

SecurityTronix™

Surveillance Solutions



WE'VE GOT YOU COVERED

- NDAA Compliant Equipment
- Active Deterrence Camera
- 24/7 Color Camera
- UltimatePro NVR Series
- Installation Tools & Supplies
- Site Survey
- SecurityTronix Guarantee
- 24/7/365 Technical Support

Distributed by



800.460.1801

securitytronix.com | sales@securitytronix.com

Why Partner with SecurityTronix for Video Surveillance?



We have tools to support your team

From initial meeting and describing equipment applications, to designing a bill of materials and delivery of a quote, we help your salespeople understand the various elements of a system and ensure they are delivering a solution that meets the needs of your client—not just deliver a pile of equipment!



Build your reputation for Quality, Trust and Reliability

Whether you're seeking to build a new reputation in the industry, or even repair or strengthen your existing reputation, partnering with SecurityTronix allows you to add consistency in delivering high-quality, high-expertise solutions for your customers.



Confidently Engage Customers

We help you sell with confidence by leveraging our team of experts with sales guidance, product knowledge, and customized marketing materials so you can engage larger contracts, compete successfully, and win bids.



ST Live

Your clients want and expect secure video surveillance storage with mobile and remote access—now you can easily provide it! Earn monthly recurring revenue with our cloud-based video surveillance storage platform.



Strategically Grow Your Business

By leveraging our platform, team, and services, you will go to market with an extended expert team, before you actually need to hire full time. We cost-effectively let you approach the market with more skills, more experience, and more people power so you can engage larger contracts and compete successfully to win bids that help you grow your business.



FREE Jobsite Survey

We work with you to understand your project needs and assist with insight and solutions to create a custom bill of materials for your project. Our team is available to assist from the site survey, to the delivery of equipment, to any technical assistance required at any stage of the process.



24/7/365 US-Based Technical Support

You can call to speak with one of our trained and certified technicians 24/7/365 days a year. They will assist you with troubleshooting all of your video surveillance equipment questions.



Same Day Shipping

3 warehouse locations for quick convenient shipping:

- West Chester, PA
- St. Peters, MO
- Las Vegas, NV

SECURITYTRONIX GUARANTEE

We're so confident that we can help you, that we're willing to put our money where our mouth is. Take the SecurityTronix challenge!

We have one mission: to help you deliver excellent customer service and solutions so you can land bigger contracts, strengthen your reputation for reliability, and grow your businesses.

Follow these 3 simple steps, and we'll help ensure YOUR project's success:

- 1** Complete our online SecurityTronix Site Survey for your next project
- 2** Let our engineers create your bill of materials
- 3** Purchase the entire list of equipment from us

Now here's the best part: if any core item for the system is missing upon delivery (e.g. camera, HDD, power supply, PoE switch), we will pay the cost to ship you the missed item via next day freight. You know how expensive that can be—and how that last-minute cost eats into your profit margins.

Go to: securitytronix.com/guarantee for full details



SecurityTronix is a manufacturer of video surveillance equipment and test and measurement instrumentation for integrators throughout the USA. We specialize in value added services such as complete system design so integrators can deliver solutions in the most efficient and comprehensive manner.

SecurityTronix Sales
800.460.1801
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securitytronix.com

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702.308.4220 (24/7)
support@securitytronix.com
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West Chester, PA 19380

◆ 3 Locations ◆ West Chester, PA ◆ St. Peters, MO ◆ Las Vegas, NV ◆ 2 Day Shipping to most areas ◆

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TEST METERS

- ▶ Portable
- ▶ Easy to Use
- ▶ Reduces the need for multiple devices
- ▶ Saves Installation Time
- ▶ All Day Battery Life
- ▶ Made for the professional installer

CALL NOW TO FIND OUT HOW TO GET A FREE METER



Touch Screen



Touch Screen



Camera & Network Installation Test Meters		
Models	ST-ALLIN1-TEST2	ST-IP-TEST2
Display Size	7"	7"
Resolution	1280 x 800	1920 x 1200
Touchscreen	■	■
IP Camera Testing	■	■
Analog/CVBS	■	■
TVI/CVI/AHD	■	■
SDI/ EX-SDI	■	■
Built-in PoE (802.3at/af)	■	■
12V DC Output	■	■
Digital Multi-Meter	■	■
HDMI Input/Output	■	■
USB 5V 2A Output	■	■
Cable Toner Wand	■	■
UTP Cable Tester	■	■
UTP TDR	■	■
WiFi Capabilities	■	■
SD Card	■	■
Optional International Power Adapters	■	■
Wifi Analyzer	■	■
Dual NIC	■	■
DC24V output	■	■
Video Bandwidth/Storage Calculator	■	■
Easy Link Monitor	■	■
Field of View Calculator	■	■
Rechargeable Battery	■	■
Battery Capacity	Capacity - 7500mAh	5000mAh
Price	\$795.00	\$580.00

Every test meter comes standard with a 30 minute phone conversation with our talented technical staff to help you discover all of the ways it will improve your installation or troubleshooting process. We also offer 24/7/365 Live US Based Technical Support.

IP CAMERAS

FREE IP CAMERA ADDRESSING AND PRE-CONFIGURATION

- ▶ Configuring a system on-site can be frustrating, and tie up an installer for additional hours or days.
- ▶ We remove the hassle and save you time and money.

Free For A Limited Time - Call Today!



NDAA IP Network Cameras - 4MP Fixed Lens

Models	ST-GIP4FD-2.8, ST-GIP4FD	ST-GIP4FTD-2.8	ST-GIP4FB-2.8
Megapixels	4MP	4MP	4MP
Max. Image Resolution	2688 x 1520	2688 x 1520	2688 x 1520
Video Compression	Ultra 265, H.265, H.264, MJPEG	Ultra 265, H.265, H.264, MJPEG	Ultra 265, H.265, H.264, MJPEG
Bit Rate	128 Kbps-16 Mbps	128 Kbps-16 Mbps	128 Kbps-16 Mbps
Image Sensor	1/3", 4.0 megapixel, progressive scan, CMOS	1/3", 4.0 megapixel, progressive scan, CMOS	1/3", 4.0 megapixel, progressive scan, CMOS
Lens Options	2.8mm/4mm	2.8mm	2.8mm
Angle Adjustment	Pan: 0°- 360°, Tilt: 0°- 68°, Rotate: 0°-360°	Pan: 0°- 360°, Tilt: 0°- 80°, Rotate: 0°-360°	Pan: 0°- 360°, Tilt: 0°- 90°, Rotate: 0°-360°
Min. Illumination	Colour: 0.003Lux (F1.6, AGC ON) 0 Lux with IR	Colour: 0.003 Lux (F1.6, AGC ON) 0 Lux with IR	Colour: 0.003 Lux (F1.6, AGC ON) 0 Lux with IR
Day & Night	IR-cut filter with auto switch (ICR)	IR-cut filter with auto switch (ICR)	IR-cut filter with auto switch (ICR)
IR Range	Up to 98 ft (30m) IR range	Up to 98 ft (30m) IR range	Up to 164 ft (50m) IR range
WDR	120dB	120dB	120dB
SMART Triggers	Behavior Detection: Line crossing, Intrusion detection, Motion detection, Tampering alarm	Behavior Detection: Line crossing, Intrusion detection, Motion detection, Tampering alarm, Audio detection	Behavior Detection: Line crossing, Intrusion detection, Motion detection, Tampering alarm, Audio detection
Audio Input/Output	N/A	Built in Mic	Built in Mic
Local Storage	Micro SD, up to 256GB	Micro SD, up to 256GB	Micro SD, up to 256GB
Protection Level	IP67 / IK10	IP67	IP67
Working Temp.	Working Environment: -22 - 140°F (-30 - 60°C), Humidity: ≤95% RH (non-condensing) Storage Environment: -22 - 140°F (-30 - 60°C), Humidity: ≤95% RH (non-condensing)"	Working Environment: -22 - 140°F (-30 - 60°C), Humidity: ≤95% RH (non-condensing) Storage Environment: -22 - 140°F (-30 - 60°C), Humidity: ≤95% RH (non-condensing)	Working Environment: -22 - 140°F (-30 - 60°C), Humidity: ≤95% RH (non-condensing) Storage Environment: -22 - 140°F (-30 - 60°C), Humidity: ≤95% RH (non-condensing)
Power Supply	DC 12V±25%, PoE (IEEE 802.3af)	DC 12V±25%, PoE (IEEE 802.3af)	DC 12V±25%, PoE (IEEE 802.3af)
Power Consumption	Max 5.5W	Max 6.0W	Max 6.0W
Dimensions: in. (mm)	4.3 x 3.2" (109 x 81 mm)	4.6 x 3.8" (118 x 95 mm)	7.5 x 2.9" x 2.8" (190 x 73 x 71 mm)
Weight: lbs. (kg/g)	0.77 lbs (0.35kg)	0.77 lbs (0.35kg)	0.99 lbs (0.45kg)
Optional Brackets	Wall Mount: ST-GWM03-A Junction Box: ST-GJB03-B	Wall Mount: ST-GWM03-A	Junction Box: ST-GJB05-A
PRICE	\$121.00	\$121.00	\$122.00



IP CAMERAS

24/7 COLOR - EVEN IN THE DARK

- ▶ Capture details in low light or total darkness.
- ▶ Object placement/removal
- ▶ Intrusion/Face detection



NDAA IP Network Cameras - 4MP Fixed Lens - 24/7 Color

Models	ST-GIP4FTD-CNV-2.8	ST-GIP4FB-CNV
Megapixels	4MP	4MP
Max. Image Resolution	2688 x 1520	2688 x 1520
Video Compression	Ultra 265, H.265, H.264, MJPEG	Ultra 265, H.265, H.264, MJPEG
Bit Rate	128 Kbps-16 Mbps	128 Kbps-16 Mbps
Image Sensor	1/1.8", 4.0 megapixel, progressive scan, CMOS	1/1.8", 4.0 megapixel, progressive scan, CMOS
Lens Options	2.8mm@F1.0	4.0mm@F1.0
Angle Adjustment	Pan: 0°-360°, Tilt: 0°-75°, Rotate: 0°-360°	Pan: 0°-360°, Tilt: 0°-90°, Rotate: 0°-360°
Min. Illumination	Colour: 0.0005Lux (F1.0, AGC ON)	Colour: 0.0005Lux (F1.0, AGC ON)
Day & Night	Supplemental LED	Supplemental LED
IR Range	Up to 98ft (30m)	Up to 98ft (30m)
WDR	120dB	120dB
SMART Triggers	Smart intrusion prevention: False alarm filtering, Line crossing detection, Intrusion detection, Region entrance detection, Region exit detection, Statistical Analysis: People Counting Behavior Detection: Motion detection, tampering alarm, audio detection	Smart intrusion prevention: False alarm filtering, Line crossing detection, Intrusion detection, Region entrance detection, Region exit detection, Statistical Analysis: People Counting Behavior Detection: Motion detection, tampering alarm, audio detection
Audio Input/Output	Input: impedance 35kΩ; amplitude 2V [p-p] Output: impedance 600Ω; amplitude 2V [p-p]	Input: impedance 35kΩ; amplitude 2V [p-p] Output: impedance 600Ω; amplitude 2V [p-p]
Local Storage	Micro SD, up to 256GB	Micro SD, up to 256GB
Protection Level	IP67 / IK10	IP67 / IK10
Working Temp.	Working Environment -22 - 140°F (-30 - 60°C), Humidity: ≤95% RH (non-condensing) Storage Environment -22 - 140°F (-30 - 60°C), Humidity: ≤95% RH (non-condensing)	Working Environment -22 - 140°F (-30 - 60°C), Humidity: ≤95% RH (non-condensing) Storage Environment -22 - 140°F (-30 - 60°C), Humidity: ≤95% RH (non-condensing)
Power Supply	DC 12V±25%, PoE (IEEE 802.3af)	DC 12V±25%, PoE (IEEE 802.3af)
Power Consumption	Max 9.0W	Max 9.0W
Dimensions: in. (mm)	5.1 x 4.3" (129 x 110 mm)	9.6 x 3.4 x 3.3" (245 x 86 x 85 mm)
Weight: lbs. (kg/g)	1.52 lbs (0.69 kg)	1.92 lbs (0.87 kg)
Optional Brackets	Wall Mount: ST-GWM03-C, Junction Box: ST-GJB03-E	Junction Box: ST-GJB07-C
PRICE	\$229.00	\$231.00



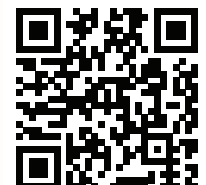
NDAA IP Network Cameras - 8MP Fixed Lens

Models	ST-GIP8FD-2.8	ST-GIP8FTD-2.8	ST-GIP8FB-2.8
Megapixels	8MP	8MP	8MP
Max. Image Resolution	3840 x 2160	3840 x 2160	3840 x 2160
Video Compression	Ultra 265, H.265, H.264, MJPEG	Ultra 265, H.265, H.264, MJPEG	Ultra 265, H.265, H.264, MJPEG
Bit Rate	128 Kbps - 16 Mbps	128 Kbps - 16 Mbps	128 Kbps - 16 Mbps
Image Sensor	1/2.7", 8.0 megapixel, progressive scan, CMOS	1/2.7", 8.0 megapixel, progressive scan, CMOS	1/2.7", 8.0 megapixel, progressive scan, CMOS
Lens Options	2.8mm@1.6, Fixed-focal	2.8mm@1.6, Fixed-focal	2.8mm@1.6, Fixed-focal
Angle Adjustment	Pan: 0° to 360°, Tilt: 0° to 68°, Rotate: 10° to 360°	Pan: 0° to 360°, Tilt: 0° to 80°, Rotate: 0° to 360°	Pan: 0° to 360°, Tilt: 0° to 90°, Rotate: 0° to 360°
Min. Illumination	Colour: 0.005Lux (F1.6, AGC ON) 0 Lux with IR on	Colour: 0.005Lux (F1.6, AGC ON) 0 Lux with IR on	Colour: 0.005Lux (F1.6, AGC ON) 0 Lux with IR on
Day & Night	IR-cut filter with auto switch (ICR)	IR-cut filter with auto switch (ICR)	IR-cut filter with auto switch (ICR)
IR Range	Up to 98 ft (30m) IR range	Up to 98 ft (30m) IR range	Up to 164 ft (50m) IR range
WDR	120dB	120dB	120dB
SMART Triggers	Line crossing, Intrusion detection, Motion detection, Tampering alarm, Audio detection	Line crossing, Intrusion detection, Motion detection, Tampering alarm, Audio detection	Line crossing, Intrusion detection, Motion detection, Tampering alarm, Audio detection
Audio Input/Output	Built in Mic	Built in Mic	Built in Mic
Local Storage	Micro SD, up to 256GB	Micro SD, up to 256GB	Micro SD, up to 256GB
Protection Level	IP67 / IK10	IP67	IP67
Working Temp.	Working Environment: -22 - 140°F (-30 - 60°C), Humidity: ≤95% RH (non-condensing) Storage Environment: -22 - 140°F (-30 - 60°C), Humidity: ≤95% RH (non-condensing)	Working Environment: -22 - 140°F (-30 - 60°C), Humidity: ≤95% RH (non-condensing) Storage Environment: -22 - 140°F (-30 - 60°C), Humidity: ≤95% RH (non-condensing)	Working Environment: -22 - 140°F (-30 - 60°C), Humidity: ≤95% RH (non-condensing) Storage Environment: -22 - 140°F (-30 - 60°C), Humidity: ≤95% RH (non-condensing)
Power Supply	DC 12V±25%, PoE (IEEE 802.3af)	DC 12V±25%, PoE (IEEE 802.3af)	12 V DC±25%, PoE (IEEE802.3 af)
Power Consumption	Max 4.5W	Max 4.5W	Max 6.5W
Dimensions: in. (mm)	4.3 x 3.3" (109 x 83 mm)	4.6 x 3.8" (118 x 95mm)	7.5 x 2.9 x 2.8" (190 x 73 x 71mm)
Weight: lbs. (kg/g)	0.82 lbs (0.37 kg)	0.79 lbs (0.36 kg)	0.99 lbs (0.45 kg)
Optional Brackets	Wall Mount: ST-GWM03-A Junction Box: ST-GJB03-B	Wall Mount: ST-GWM03-A	Junction Box: ST-GJB05-A
PRICE	\$210.00	\$210.00	\$210.00



Let us help you **SURVEY** your next job site

SecurityTronix® site survey provides a concise way to deliver critical information regarding CCTV installation projects. Once delivered, the form will be reviewed by the SecurityTronix Sales Engineers, who will design a comprehensive bill of materials from cameras to connectors.



securitytronix.com/sitesurvey



NDAA IP Network Cameras - 8MP Fixed Lens - 24/7 Color

Models	ST-GIP8FTD-CNV-2.8	ST-GIP8FB-CNV
Megapixels	8MP	8MP
Max. Image Resolution	3840 x 2160	3840 x 2160
Video Compression	Ultra 265, H.265, H.264, MJPEG	Ultra 265, H.265, H.264, MJPEG
Bit Rate	128 Kbps-16 Mbps	128 Kbps-16 Mbps
Image Sensor	1/1.8", 8.0 megapixel, progressive scan, CMOS	1/1.8", 8.0 megapixel, progressive scan, CMOS
Lens Options	2.8mm@F1.0	4.0mm@F1.0
Angle Adjustment	Pan: 0°-360° / Tilt: 0°-72° / Rotate: 0°-360°	Pan: 0°-360° / Tilt: 0°-90° / Rotate: 0°-360°
Min. Illumination	Colour: 0.001Lux (F1.0, AGC ON)	Colour: 0.001Lux (F1.0, AGC ON)
Day & Night	Supplemental LED	Supplemental LED
IR Range	Up to 98ft (30m)	Up to 98ft (30m)
WDR	120dB	120dB
SMART Triggers	Smart intrusion prevention: False alarm filtering, Line crossing detection, Intrusion detection, Region entrance detection, Region exit detection, Statistical Analysis: People Counting Behavior Detection: Motion detection, tampering alarm, audio detection	Smart intrusion prevention: False alarm filtering, Line crossing detection, Intrusion detection, Region entrance detection, Region exit detection, Statistical Analysis: People Counting Behavior Detection: Motion detection, tampering alarm, audio detection
Audio Input/Output	Input: impedance 35kΩ; amplitude 2V [p-p] Output: impedance 600Ω; amplitude 2V [p-p]	Input: impedance 35kΩ; amplitude 2V [p-p] Output: impedance 600Ω; amplitude 2V [p-p]
Local Storage	Micro SD, up to 256 GB	Micro SD, up to 256GB
Protection Level	IP67 / IK10	IP67 / IK10
Working Temp.	Working Environment -22 - 140°F (-30 - 60°C), Humidity: ≤95% RH (non-condensing) Storage Environment -22 - 140°F (-30 - 60°C), Humidity: ≤95% RH (non-condensing)	Working Environment -22 - 140°F (-30 - 60°C), Humidity: ≤95% RH (non-condensing) Storage Environment -22 - 140°F (-30 - 60°C), Humidity: ≤95% RH (non-condensing)
Power Supply	DC 12V±25%, PoE (IEEE 802.3af)	DC 12V±25%, PoE (IEEE 802.3af)
Power Consumption	Max 11W	Max 11W
Dimensions: in. (mm)	5.1 x 4.3" (129 x 110 mm)	9.6 x 3.4 x 3.3" (245 x 86 x 85 mm)
Weight: lbs. (kg/g)	1.41 lbs (0.64kg)	1.89 lbs (0.86kg)
Optional Brackets	Wall Mount: ST-GWM03-C Junction Box: ST-GJB03-E	Junction Box: ST-GJB07-C
PRICE	\$304.99	\$304.99



\$795 Value

FIND OUT HOW TO GET A

FREE TEST METER

securitytronix.com/free-meter



NDAA IP Network Cameras - 4MP Varifocal Lens - Motorized Zoom

Models	ST-GIP4VFD-MZ	ST-GIP4VFTD-MZ	ST-GIP4VFB-MZ
Megapixels	4MP	4MP	4MP
Max. Image Resolution	2688 x 1520	2688 x 1520	2688 x 1520
Video Compression	Ultra 265, H.265, H.264, MJPEG	Ultra 265, H.265, H.264, MJPEG	Ultra 265, H.265, H.264, MJPEG
Bit Rate	128 Kbps-16 Mbps	128 Kbps-16 Mbps	128 Kbps-16 Mbps
Image Sensor	1/3", 4.0 megapixel, progressive scan, CMOS	1/3", 4.0 megapixel, progressive scan, CMOS	1/3", 4.0 megapixel, progressive scan, CMOS
Lens	2.7 - 13.5mm, AF automatic focusing and motorized zoom lens	2.7 - 13.5mm, AF automatic focusing and motorized zoom lens	2.7 - 13.5mm, AF automatic focusing and motorized zoom lens
Angle Adjustment	Pan: 0°-360°, Tilt: 0°-90°, Rotate: 0°-360°	Pan: 0°-360°, Tilt: 0°-75°, Rotate: 0°-360°	Pan: 0°-360°, Tilt: 0°-90°, Rotate: 0°-360°
Min. Illumination	Colour: 0.002Lux (F1.2, AGC ON) 0 Lux with IR on	Colour: 0.002Lux (F1.2, AGC ON) 0 Lux with IR on	Colour: 0.002Lux (F1.2, AGC ON) 0 Lux with IR on
Day & Night	IR-cut filter with auto switch (ICR)	IR-cut filter with auto switch (ICR)	IR-cut filter with auto switch (ICR)
IR Range	Up to 131 ft (40m) IR range	Up to 131 ft (40m) IR range	Up to 164 ft (50m) IR range
WDR	120dB	120dB	120dB
SMART Triggers	Line crossing, Intrusion detection, Enter area / Leave area detection, Motion detection, Tampering alarm, Audio detection	Line Crossing, Intrusion detection, Enter area / Leave area detection, Face detection, Motion detection, Tampering alarm, Audio detection	Line crossing, Intrusion detection, Motion detection, Tampering alarm, Audio detection
Audio Input/Output	1 Input: impedance 35kΩ; amplitude 2V [p-p] 1 Output: impedance 600Ω; amplitude 2V [p-p]	Built in Mic	1 Input: impedance 35kΩ; amplitude 2V [p-p] 1 Output: impedance 600Ω; amplitude 2V [p-p]
Local Storage	Micro SD, up to 256GB	Micro SD, up to 256GB	Micro SD, up to 256GB
Protection Level	IP67 / IK10	IP67 / IK10	IP67 / IK10
Working Temp.	Working Environment: -22 - 140°F (-30 - 60°C), Humidity: ≤95% RH (non-condensing) Storage Environment: -22 - 140°F (-30 - 60°C), Humidity: ≤95% RH (non-condensing)	Working Environment: -22 - 140°F (-30 - 60°C), Humidity: ≤95% RH (non-condensing) Storage Environment: -22 - 140°F (-30 - 60°C), Humidity: ≤95% RH (non-condensing)	Working Environment: -22 - 140°F (-30 - 60°C), Humidity: ≤95% RH (non-condensing) Storage Environment: -22 - 140°F (-30 - 60°C), Humidity: ≤95% RH (non-condensing)
Power Supply	DC 12V±25%, PoE (IEEE 802.3af)	DC 12V±25%, PoE (IEEE 802.3af)	DC 12V±25%, PoE (IEEE 802.3af)
Power Consumption	Max 7.0W	Max 7.0W	Max 8.5W
Dimensions: in. (mm)	5.8 x 4.4" (148 x 111.3 mm)	5.1 x 4.3" (148 x 111.3 mm)	9.7 x 3.4 x 3.4" (245.4 x 85.4 x 86.4mm)
Weight: lbs. (kg/g)	2.03 lbs (0.92kg)	1.52 lbs (0.69kg)	2.03 lbs (0.92kg)
Optional Brackets	Wall Mount: ST-GWM04-B Junction Box: ST-GJB04-D	Wall Mount: ST-GWM03-C Junction Box: ST-GJB03-E	Junction Box: ST-GJB07-C
Price	\$289.00	\$289.00	\$289.00

While we attempt to hold pricing we can not control if our vendors increase pricing.
Images shown may be different from actual product.


NDAA IP Network Cameras - 8 MP Varifocal Lens - Motorized Zoom

Models	ST-GIP8VFD-MZ	ST-GIP8VFTD-MZ	ST-GIP8VFB-MZ
Megapixels	8MP	8MP	8MP
Max. Image Resolution	3840 x 2160	3840 x 2160	3840 x 2160
Video Compression	Ultra 265, H.265, H.264, MJPEG	Ultra 265, H.265, H.264, MJPEG	Ultra 265, H.265, H.264, MJPEG
Bit Rate	128 Kbps-16 Mbps	128 Kbps-16 Mbps	128 Kbps-16 Mbps
Image Sensor	1/2.8", 8.0 megapixel, progressive scan, CMOS	1/2.8", 8.0 megapixel, progressive scan, CMOS	1/2.8", 8.0 megapixel, progressive scan, CMOS
Lens	2.8 - 12mm, AF automatic focusing and motorized zoom lens	2.8 - 12mm, AF automatic focusing and motorized zoom lens	2.8 - 12mm, AF automatic focusing and motorized zoom lens
Angle Adjustment	Pan: 0°-355°, Tilt: 0°-80°, Rotate: 0°-355°	Pan: 0°-360°, Tilt: 0°-75°, Rotate: 0°-360°	Pan: 0°-360°, Tilt: 0°-90°, Rotate: 0°-360°
Min. Illumination	Colour: 0.003 Lux (F1.6, AGC ON) 0 Lux with IR on	Colour: 0.003 Lux (F1.6, AGC ON) 0 Lux with IR	Colour: 0.003 Lux (F1.6, AGC ON) 0 Lux with IR on
Day & Night	IR-cut filter with auto switch (ICR)	IR-cut filter with auto switch (ICR)	IR-cut filter with auto switch (ICR)
IR Range	Up to 131 ft (40m) IR range	Up to 131 ft (40m) IR range	Up to 164 ft (50m) IR range
WDR	120dB	120dB	120dB
SMART Triggers	False alarm filtering, Line crossing, Intrusion detection, Region entrance / Region exit detection, Face detection, People counting, Motion detection, Tampering alarm, Audio detection	False alarm filtering, Line crossing, Intrusion detection, Region entrance / Region exit detection, People counting, Motion detection, Tampering alarm, Audio detection	False alarm filtering, Line crossing, Intrusion detection, Region entrance / Region exit detection, People counting, Motion detection, Tampering alarm, Audio detection
Audio Input/Output	Input: impedance 35kΩ; amplitude 2V [p-p] Output: impedance 600Ω; amplitude 2V [p-p]	Built in Mic	Input: impedance 35kΩ; amplitude 2V [p-p] Output: impedance 600Ω; amplitude 2V [p-p]
Local Storage	Micro SD, up to 256GB	Micro SD, up to 256GB	Micro SD, up to 256GB
Protection Level	IP67 / IK10	IP67 / IK10	IP67 / IK10
Working Temp.	Working Environment: -22 - 140°F (-30 - 60°C), Humidity: ≤95% RH (non-condensing) Storage Environment: -22 - 140°F (-30 - 60°C), Humidity: ≤95% RH (non-condensing)	Working Environment: -22 - 140°F (-30 - 60°C), Humidity: ≤95% RH (non-condensing) Storage Environment: -22 - 140°F (-30 - 60°C), Humidity: ≤95% RH (non-condensing)	Working Environment: -22 - 140°F (-30 - 60°C), Humidity: ≤95% RH (non-condensing) Storage Environment: -22 - 140°F (-30 - 60°C), Humidity: ≤95% RH (non-condensing)
Power Supply	DC 12V±25%, PoE (IEEE 802.3af)	DC 12V±25%, PoE (IEEE 802.3af)	DC 12V±25%, PoE (IEEE 802.3af)
Power Consumption	Max 9.0W	Max 9.0W	Max 10.5W
Dimensions: in. (mm)	5.8 x 4.4" (148 x 111.4 mm)	5.1 x 4.3" (129 x 110 mm)	9.6 x 3.4 x 2.8" (245 x 86 x 72 mm)
Weight: lbs. (kg/g)	2.03 lbs (0.92kg)	1.52 lbs (0.69kg)	2.03 lbs (0.92kg)
Optional Brackets	Wall Mount: ST-GWM04-B Junction Box: ST-GJB04-D	Wall Mount: ST-GWM03-C Junction Box: ST-GJB03-E	Junction Box: ST-GJB07-C
Price	\$379.99	\$379.99	\$379.99

Discover exceptional product bargains within the Clearance Section located at the rear of the book



NDAA IP Network Cameras - 4MP PTZ (Pan, Tilt, Zoom)

Models	ST-GIP4PTZ-25X	ST-GIP4PTZ-33X	ST-GIP5PTZ-4X-AD
Megapixels	4MP	4MP	5MP
Max. Image Resolution	2688 x 1520	2688 x 1520	4000 x 3000
Video Compression	Ultra 265, H.265, H.264, MJPEG	Ultra 265, H.265, H.264, MJPEG	Ultra265, H.265, H.264, MJPEG
Bit Rate	128 Kbps-16 Mbps	128 Kbps-16 Mbps	128 Kbps-16 Mbps
Image sensor	1/2.8", 4.0 megapixel, progressive scan, CMOS	1/2.8", 4.0 megapixel, progressive scan, CMOS	1/1.7", 12.0 megapixel, progressive scan, CMOS
Lens - Optical/Digital Zoom	4.8 - 120mm, AF automatic focusing and motorized zoom lens	4.5 - 148.5mm, AF automatic focusing and motorized zoom lens	1.8mm@F2.0
PTZ functions	Pan 360°, Tilt -15° - 90°	Pan 360°, Tilt -15° - 90°	N/A
Min. Illumination	Colour: 0.003 Lux (F1.5, AGC ON) 0 Lux with IR	Colour: 0.003 Lux (F1.5, AGC ON) 0 Lux with IR	Colour: 0.03Lux (F2.0, AGC ON) 0Lux with IR
Day & Night	IR-cut filter with auto switch (ICR)	IR-cut filter with auto switch (ICR)	IR-cut filter with auto switch (ICR)
IR Range	Up to 328 ft (100m) IR range	Up to 492 ft (150m) IR range	Up to 49 ft (15m) IR range
WDR	120dB	120dB	DWDR
SMART Triggers	Smart Intrusion Prevention: False alarm filtering, Line crossing detection, Intrusion detection, Enter Area detection, Leave Area detection Face Capture: Face attributes: Gender, Age range, Glasses, Mask People Counting: people flow counting and crowd density monitoring, Basic Detection: Motion detection, Audio detection, Tampering Alarm		Smart intrusion prevention: Cross Line detection, Intrusion detection Statistical Analysis: Heat map (Working with management platform) Basic Detection: Motion detection, Audio detection, Tampering alarm
Audio Input/Output	1/1	1/1	Input: impedance 35kΩ; amplitude 2V [p-p] Output: impedance 600Ω; amplitude 2V [p-p]
Local Storage	Micro SD, up to 256GB	Micro SD, up to 256 GB	Micro SD, up to 256GB
Protection Level	IP67 / IK10	IP66	IP67 / IK10
Working Temp.	Working Environment -40 - 158°F (-40 - 70°C), Humidity: ≤95% RH (non condensing) Storage Environment -40 - 158°F (-40 - 70°C), Humidity: ≤95% RH (non-condensing)"		Working Environment -22 - 140°F (-30 - 60°C), Humidity: ≤95% RH Storage Environment -22 - 140°F (-30 - 60°C), Humidity: ≤95% RH
Power Supply	DC12V(±25%,3A), PoE+(IEEE 802.3at)	AC 24V±25%, DC 24V±25%, PoE+ (IEEE802.3 at)	DC 12V±25%, PoE (IEEE 802.3af)
Power Consumption	Max 21W	Max 25W	Max 12W
Dimensions: in. (mm)	6.5 x 11.6" (166 x 295 mm)	8.9 x 15.1" (227 x 384.8mm)	5.9 x 2.2" (149 x 55mm)
Weight: lbs (kg/g)	6.72 lbs (3.05kg)	11.64 lbs (5.28kg)	1.15 lbs (524g)
Optional Brackets	PTZ Wall Mount: (Short) ST-GWMPPTZ-A (Long) ST-GWMPPTZ-B	PTZ Wall Mount: (Short) ST-GWMPPTZ-A (Long) ST-GWMPPTZ-B	Junction Box: ST-GJB04-G
Optional Controller	ST-USB-KB	N/A	N/A
Price	\$539.00	\$1,153.33	\$296.00



NDAA IP Network Cameras - 2MP License Plate Recognition Camera (LPR)/ 12 MP Fisheye

Models	ST-GIP2VFB-LPR	ST-GIP12FE
Megapixels	2MP	12MP
Max. Image Resolution	1920 x 1080 (60fps)	4000 x 3000
Video Compression	H.264 (default), H.265	Ultra265, H.265, H.264, MJPEG
Bit Rate	2.5 - 10 Mbps	128 Kbps-16 Mbps
Image sensor	1/2.8" 2MP CMOS	1/1.7", 12.0 megapixel, progressive scan, CMOS
Lens - Optical/Digital Zoom	4.7 to 47mm, motorized zoom	1.8mm@F2.0
PTZ functions	Pan: 0°-360°, Tilt: 0°-90°, Rotate: 0°-360°	N/A
Min. Illumination	0.001lux (F1.6)	Colour: 0.03Lux (F2.0, AGC ON) 0Lux with IR
Day & Night	N/A	IR-cut filter with auto switch (ICR)
IR Range	Up to 164 ft (50m) IR Range	Up to 49 ft (15m) IR range
WDR	120dB	DWDR
SMART Triggers	License plate number recognition, Vehicle body color recognition, Entry/Exit scenes	Smart intrusion prevention: Cross Line detection, Intrusion detection Statistical Analysis: Heat map (Working with management platform) Basic Detection: Motion detection, Audio detection, Tampering alarm
Audio Input/Output	1 × audio input, 1 × audio output	Input: impedance 35kΩ; amplitude 2V [p-p] Output: impedance 600Ω; amplitude 2V [p-p]
Local Storage	ANR with a Micro SD card, up to 128GB	Micro SD, up to 256GB
Protection Level	IP67 / IK10	IP67 / IK10
Working Temp.	Working Environment: -40 - 140°F(-40 -60°C) Humidity: ≤90% RH (non-condensing) Storage Environment: -40 - 140°F(-40 -60°C) Humidity: ≤90% RH (non-condensing)	Working Environment -22 - 140°F (-30 -60°C), Humidity: ≤95% RH Storage Environment -22 - 140°F (-30 - 60°C), Humidity: ≤95% RH
Power Supply	DC12V + 25% - 10%, PoE (IEEE 802.3at POE+)	DC 12V±25%, PoE (IEEE 802.3af)
Power Consumption	Max: 20W	Max 12W
Dimensions: in. (mm)	15.2 x 4.96 x 5.12" (386 x 126 x 130 mm)	5.9 x 2.2" (149 x 55mm)
Weight: lbs (kg/g)	4.41 lbs (2kg)	1.15 lbs (524g)
Optional Brackets	Wall mount included	Junction Box: ST-GJB04-G
Optional Controller	ST-USB-KB	N/A
Price	\$844.00	\$816.00

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ST-GNVR8-P8-V2



ST-GNVR16-P16



ST-GNVR32



ST-GNVR32-P16

NDAA Network Video Recorders (NVR)

Models	ST-GNVR8-P8-V2	ST-GNVR16-P16	ST-GNVR32	ST-GNVR32-P16
Description	8ch Video Input	16ch Video Input, 16 Port Built in PoE	32ch Video Input	32-channel input, 16 Port Built in PoE
PoE Interface	8 RJ45 10M/100M self-adaptive Ethernet interface	16 RJ-45 10M/100M self-adaptive Ethernet Interface	N/A	16 RJ-45 10M/100M self-adaptive Ethernet Interface
Decoding	Ultra 265, H.265, H.264	Ultra 265/H.265/H.264	Ultra 265, H.265, H.264	Ultra 265, H.265, H.264
Recording Resolution	8MP/6MP/5MP/4MP/3MP/1080p/960p/720p/D1/2CIF/CIF	8MP/6MP/5MP/4MP/3MP/1080p/960p/720p	12MP/8MP/6MP/5MP/4MP/3MP/1080p/960p/720p/D1/2CIF/CIF	
Hard Disk Drive Storage	2 SATA interface, Up to 10TB for each HDD	2 SATA interface, Up to 10TB for each HDD	2 SATA interface, Up to 10TB for each HDD	4 SATA interface, Up to 10TB for each HDD
RAID Array Type	N/A	N/A	N/A	RAID 1/5
Video Output	VGA: 1920 x 1080p/60Hz, 1920 x 1080p/50Hz, 1600 x 1200/60Hz, 1280 x 1024/60Hz, 1280 x 720/60Hz, 1024 x 768/60Hz HDMI: 4K (3840 x 2160)/30Hz, 1920 x 1080p/60Hz, 1920 x 1080p/50Hz, 1280 x 1024/60Hz, 1280 x 720/60Hz, 1024 x 768/60Hz		VGA: 1920 x 1080p/60Hz, 1920 x 1080p/50Hz, 1600 x 1200/60Hz, 1280 x 1024/60Hz, 1280 x 720/60Hz, 1024 x 768/60Hz HDMI: 4K (3840 x 2160)/30Hz, 1920 x 1080p/60Hz, 1920 x 1080p/50Hz, 1280 x 1024/60Hz, 1280 x 720/60Hz, 1024 x 768/60Hz	
Audio Input/Output	1-Channel, RCA	1-Channel, RCA	1-Channel, RCA	1-Channel, RCA
External Interface	Network Interface: 1 RJ45 10M/100M/1000M self-adaptive Ethernet interface USB Interface Front panel: 1 x USB2.0, Rear panel: 1 x USB3.0		Network Interface: 2 RJ45 10M/100M/1000M self-adaptive Ethernet Interfaces USB Interface: Front panel: 1 x USB2.0, Rear panel: 1 x USB 2.0, 1 x USB 3.0 Ethernet interface USB Interface Front panel: 1 x USB2.0, Rear panel: 1 x USB3.0	
Alarm Input / Output	4 Channel / 1 Channel	4 Channel / 1 Channel	8 channel / 2 channel	16 channel / 4 channel
Smart Functions	VCA Detection by Camera: Intrusion Detection, Cross Line Detection, Enter Area, Leave Area, Defocus Detection, Scene Change Detection, Object Left Behind, Object Removed, Auto Tracking People Counting: People flow counting & crowd density monitoring General Alarm: Motion, tampering, human body detection, video loss alarm input & audio detection			
Network Protocols	TCP/IP, P2P, UPnP, NTP, DHCP, PPPoE, HTTP, HTTPS, DNS, DDNS, SNMP, SMTP, NFS			
Working Temperature	14 - +131°F (-10 - + 55°C), Humidity ≤ 90% RH (non-condensing)			
Power Supply	100 - 240V AC	100 - 240 V AC	12VDC/3.3A	100 - 240 V AC
Max Power	≤ 10W (without HDD)		≤ 12 W (without HDD)	≤ 15 W (without HDD)
Chassis	1U		1U	2U
Dimensions: in. (mm)	14.9 x 12.4 x 2.1" (380 x 315 x 53 mm)		15.0 x 12.4 x 2.1" (380 x 315 x 53 mm)	15.7 x 14.3 x 2.9" (400 x 363 x 74 mm)
Weight: lbs. (kg/g) without HDD	2.20 lbs (1 kg)	5.73 lbs (2.6 kg)	3.97 lbs (1.8 kg)	8.82 lbs (4 kg)
PRICE	\$296.00	\$340.00	\$325.00	\$619.00



RAID - (Redundant Array of Independent Disks) configure your hard drives in various ways to preserve data in the event there is HDD failure. Information can be copied across all drives, basically duplicating the contents of one drive to another drive making a backup of the original disk at all times.



ST-GNVR64



ST-GNVR128

NDAA Network Video Recorders (NVR)		
Models	ST-GNVR64	ST-GNVR128
Description	64ch Video Input	128ch Video Input
PoE Interface	N/A	N/A
Decoding	Ultra 265, H.265, H.264	Ultra 265, H.265, H.264
Recording Resolution	12MP/8MP/6MP/5MP/4MP/3MP/1080p/960p/720p/D1/2CIF/CIF	
Hard Disk Drive Storage	8 SATA interface, Up to 10TB for each HDD	16 SATA interface, Up to 10TB for each HDD
RAID Array Type	RAID 0/1/5/6/10	RAID 0/1/5/6/10/50/60
Video Output	VGA: 1920 x 1080p/60Hz, 1920 x 1080p/50Hz, 1600 x 1200/60Hz, 1280 x 1024/60Hz, 1280 x 720/60Hz, 1024 x 768/60Hz HDMI1/HDMI2: (HDMI audio output is not supported) 4K (3840 x 2160)/30Hz, 1920 x 1080p/60Hz, 1920 x 1080p/50Hz, 1600 x 1200/60Hz, 1280 x 1024/60Hz, 1280 x 720/60Hz, 1024 x 768/60Hz	VGA: 1920 x 1080p/60Hz, 1920 x 1080p/50Hz, 1600 x 1200/60Hz, 1280 x 1024/60Hz, 1280 x 720/60Hz, 1024 x 768/60Hz HDMI1: 4K (3840 x 2160)/30Hz, 1920 x 1080p/60Hz, 1920 x 1080p/50Hz, 1600 x 1200/60Hz, 1280 x 1024/60Hz, 1280 x 720/60Hz, 1024 x 768/60Hz HDMI2: 4K (3840 x 2160)/30Hz, 1920 x 1080p/60Hz, 1920 x 1080p/50Hz, 1600 x 1200/60Hz, 1280 x 1024/60Hz, 1280 x 720/60Hz, 1024 x 768/60Hz"
Audio Input/Output	1-Channel, RCA	1-Channel, RCA
External Interface	Network Interface: 2 RJ45 10M/100M/1000M self-adaptive Ethernet Interfaces Serial Interface: 1 x RS232, 1 x RS485 USB Interface: Front panel: 2 x USB2.0, Rear panel: 1 x USB3.0	Network Interface: 4 RJ-45 10M/100M/1000M adaptive Ethernet Interface Interface 2 1000M SFP Ethernet Interface Serial Interface: 1 x RS232, 1 x RS485 USB Interface: Rear panel: 4 x USB3.0
Alarm Input / Output	16 channel / 4 channel	NA
Smart Functions	VCA Detection by Camera: Intrusion Detection, Cross Line Detection, Enter Area, Leave Area, Defocus Detection, Scene Change Detection, Auto Tracking, Object Left Behind, Object Removed, Vehicle Control, Temperature Detection(Fire Detection, Smoking Detection, Temperature Measurement, Smoke and Fire Detection), Ultra Motion Detection (UMD), Video Metadata, Traffic Monitoring People Counting: People flow counting & crowd density monitoring	
Network Protocols	P2P, UPnP, NTP, DHCP, PPPoE	
Working Temperature	14 - 131°F (-10 - 55°C), Humidity ≤ 90% RH (non-condensing)	
Power Supply	100 - 240 V AC	
Max Power	≤ 25 W (without HDD)	≤ 50 W (without HDD)
Chassis	2U	3U
Dimensions: in. (mm)	17.4 x 16.8 x 3.5" (442 x 426 x 89 mm)	18.8 x 19.0 x 5.1" (482 x 477 x 131 mm)
Weight: lbs. (kg/g) without HDD	8.82 lbs (4 kg)	22.05 lbs (10 kg)
PRICE	\$1,720.00	\$3,100.00



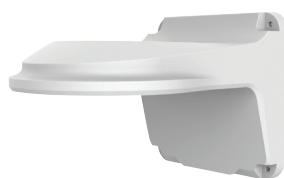
Hard Disk Drives (HDD) 1TB- 4TB

Models	WD10PURX	WD20PURX	WD30PURX	WD40PURX
Description/Capacity	WD Purple 1TB Surveillance HDD	WD Purple 2TB Surveillance HDD	WD Purple 3TB Surveillance HDD	WD Purple 4TB Surveillance HDD
Form Factor	3.5" SATA	3.5" SATA	3.5" SATA	3.5" SATA
Interface	6 Gb/s	6 Gb/s	6 Gb/s	6 Gb/s
RPM	5400 RPM	5400 RPM	5400 RPM	5400 RPM
Cache	64	64	64	64
Advanced Format (AF)	Yes	Yes	Yes	Yes
RoHS Compliant	Yes	Yes	Yes	Yes
Dimensions: in. (mm)	6 x 4 x 1" (152 x 101 x 25 mm)	6 x 4 x 1" (152 x 101 x 25 mm)	6 x 4 x 1" (152 x 101 x 25 mm)	6 x 4 x 1" (152 x 101 x 25 mm)
Weight: lbs. (kg/g)	.99 lbs (.449 kg)	1.21 lbs (.548 kg)	1.42 lbs (.644 kg)	1.42 lbs (.644 kg)
Price	\$80.00	\$110.00	\$139.00	\$194.00



Hard Disk Drives (HDD) 6TB - 10TB

Models	WD60PURX	WD802PURZ	WD102PURX
Description/Capacity	WD Purple 6TB Surveillance HDD	WD Purple 8TB Surveillance HDD	WD Purple 10TB Surveillance HDD
Form Factor	3.5" SATA	3.5" SATA	3.5" SATA
Interface	6 Gb/s	6 Gb/s	6 Gb/s
RPM	5400 RPM	7200 RPM	7200 RPM
Cache	64	256	256
Advanced Format (AF)	Yes	Yes	Yes
RoHS Compliant	Yes	Yes	Yes
Dimensions: in. (mm)	6 x 4 x 1" (152 x 101 x 25 mm)	6 x 4 x 1" (152 x 101 x 25 mm)	6 x 4 x 1" (152 x 101 x 25 mm)
Weight: lbs. (kg/g)	1.59 lbs (.721 kg)	1.59 lbs (.721 kg)	1.62 lbs (.734 kg)
Price	\$320.00	\$339.00	\$460.00



NDAA Wall Mount Camera Mounts

Models	ST-GWM03-A	ST-GWM03-C	ST-GWM04-B
Description	Wall mount for NDAA cameras	Wall mount for NDAA cameras	Wall mount for NDAA cameras
Dimensions: in. (mm)	4.99 x 4.98 x 7.22" (126.7 x 126.4 x 183.4 mm)	5 x 5 x 7.4" (126 x 126 x 188 mm)	8.2 x 4.9 x 4.9" (208 x 125 x 125 mm)
Weight: lbs. (kg/g)	1.15 lbs (0.52 kg)	1.1 lbs 0.5 kg	1.1 lbs (0.5kg)
Material	Aluminum alloy	Aluminum alloy	Aluminum alloy
IP Cameras (Compatible)	ST-GIP4FD-2.8 / ST-GIP8FD-2.8 ST-GIP4FTD-2.8 / ST-GIP8FTD-2.8	ST-GIP4VFTD-MZ / ST-GIP8VFTD-MZ ST-GIP4FTD-CNV-2.8 / ST-GIP8FTD-CNV-2.8	ST-GIP4VFD-MZ / ST-GIP8VFD-MZ
Price	\$21.00	\$21.00	\$21.00


NDAA PTZ Camera Mounts

Models	ST-GWMPTZ-A	ST-GWMPTZ-B
Description	Indoor or outdoor, short wall mount for installing PTZ dome camera	Indoor or outdoor, long wall mount for installing PTZ dome camera
Dimensions: in. (mm)	9.1 x 5.6 x 7.9" (230.3 x 141 x 201.5 mm)	8.5" x 5.6" x 12.4" (216 x 141 x 314mm)
Weight:	1.74lb (0.79kg)	2.2lb (1.0kg)
Material	Aluminum alloy	Aluminum alloy
IP Cameras (Compatible)	ST-GIP4PTZ-25X	ST-GIP4PTZ-25X
Price	\$39.00	\$42.50


NDAA Junction Box Camera Mounts

Models	ST-GJB03-B	ST-GJB03-E	ST-GJB03-G	ST-GJB04-D
Description	Junction box for NDAA (G-series) fixed dome	Junction box for NDAA (G-series) varifocal turret dome / fixed turret dome(CNV)	Junction box for NDAA (G-series) turret dome	Junction box for NDAA (G-series) varifocal dome
Dimensions: in. (mm)	Ø4.28 x 1.42" (Ø108.6 x 36 mm)	Ø4.96 x 1.42" (Ø126 x 36 mm)	Ø4.28 x 1.42" (Ø108.6 x 36mm)	Ø5.70 x 1.57" (Ø144.8 x 40 mm)
Weight:	0.44 lbs (0.2kg)	0.53 lbs (0.24kg)	0.44 lbs (0.2 kg)	0.66 lbs (0.3 kg)
Material	Aluminum alloy	Aluminum alloy	Aluminum alloy	Aluminum alloy
IP Cameras (Compatible)	ST-GIP4FD / ST-GIP4FD-2.8 ST-GIP8FD-2.8	ST-GIP4VFTD-MZ / ST-GIP8VFTD-MZ / ST-GIP4FTD-CNV-2.8 / ST-GIP8FTD-CNV-2.8	ST-GIP4FTD-2.8 / ST-GIP8FTD-2.8	ST-GIP4VFD-MZ / ST-GIP8VFD-MZ
Price	\$16.00	\$19.00	\$16.00	\$19.00


NDAA Junction Box Camera Mounts

Models	ST-GJB04-G	ST-GJB05-A	ST-GJB07-C	ST-GJB12-F
Description	Junction Box for NDAA (G-Series) 12MP Fisheye dome	Junction box for NDAA (G-series) IP fixed bullet (IRs only) with circular base (Extra back outlet)	Outdoor or indoor cable junction box for NDAA (G-Series) IP Varifocal bullet & NDAA (G-Series) IP fixed bullet Chroma series (Extra back outlet)	Outdoor or indoor cable junction box for NDAA (G-series) IP PTZ
Dimensions: in. (mm)	Ø5.87 x 1.57" (Ø149.2 x 40 mm)	4.11 x 2.15" (104.4 x 54.5mm)	4.92 x 4.92 x 2.17" (125 x 25 x 55 mm)	11.7 x 9.6 x 5" (296 x 244 x 127 mm)
Weight:	0.68lbs (0.31 kg)	0.79 lbs (0.36 kg)	1.65 lbs (0.75 kg)	5.5 lbs (2.5kg)
Material	Aluminum alloy	Aluminum alloy	Aluminum alloy	Aluminum alloy
IP Cameras (Compatible)	ST-GIP12FE	ST-GIP4FB-2.8 / ST-GIP8FB-2.8	ST-GIP4VFB-MZ / ST-GIP8VFB-MZ / ST-GIP4FB-CNV / ST-GIP8FB-CNV	ST-GIP4PTZ-25X (requires ST-GWMPTZ-A / ST-GWMPTZ-B wall mounts)
Price	\$25.00	\$26.00	\$39.00	\$91.00

IP CAMERAS

FREE IP CAMERA ADDRESSING AND PRE-CONFIGURATION

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- ▶ We remove the hassle and save you time and money.

Free For A Limited Time - Call Today!



IP Network Cameras - 4MP Fixed Lens

Models	ST-IP4FD-2.8, ST-IP4FD, ST-IP4FD-6, ST-IP4FD-8, ST-IP4FD-2.8-BLK, ST-IP4FD-BLK	ST-IP4FTD-2.8, ST-IP4FTD, ST-IP4FTD-2.8-BLK, ST-IP4FTD-BLK	ST-IP4FB-2.8, ST-IP4FB, ST-IP4FB-6, ST-IP4FB-8
Megapixels	4MP	4MP	4MP
Max. Image Resolution	2688 × 1520 @ 30fps	2688 × 1520 @ 30fps	2688 × 1520 @ 30fps
Video Compression	H.265/H.265+/H.264/ H.264+/MJPEG	H.265/H.265+/H.264/ H.264+/MJPEG	H.265/H.265+/H.264/ H.264+/MJPEG
Bit Rate	256 Kbps - 16 Mbps	256 Kbps - 16 Mbps	256 Kbps to 16 Mbps
Image Sensor	1/3" Progressive Scan CMOS	1/3" Progressive Scan CMOS	1/3" Progressive Scan CMOS
Lens Options	2.8mm/4mm/6mm/8mm	2.8mm/4mm	2.8mm/4mm/6mm/8mm
Angle Adjustment	Pan: 0° - 355°, Tilt: 0° - 75°, Rotation: 0° - 355°	Pan: 0° - 360°, Tilt: 0° - 75°, Rotation: 0° - 360°	Pan: 0° - 360°, Tilt: 0° - 90°, Rotation: 0° - 360°
Min. Illumination	0.01 Lux @ (F1.2, AGC ON), 0 Lux with IR	0.01 Lux @ (F1.2, AGC ON), 0 Lux with IR	0.01 Lux @ (F1.2, AGC ON), 0 Lux with IR
Day & Night	Yes (IR cut filter with auto switch)	Yes (IR cut filter with auto switch)	Yes (IR cut filter with auto switch)
IR Range	Up to 98' (30m)	Up to 98' (30m)	Up to 98' (30m)
WDR	120dB True WDR	120dB True WDR	120dB True WDR
SMART Triggers	Line-crossing/Intrusion/Motion/Face Detection, Dynamic analysis, Video Tampering alarm, Network disconnect, IP address conflict, Illegal login, SD card storage full/error	Line-crossing/Intrusion/Motion/Face Detection, Dynamic analysis, Video Tampering alarm, Network disconnect, IP address conflict, Illegal login, SD card storage full/error	Line-crossing/Intrusion/Motion/Face Detection, Dynamic analysis, Video Tampering alarm, Network disconnect, IP address conflict, Illegal login, SD card storage full/error
Audio Input/Output	N/A	N/A	N/A
Local Storage	Built-in Micro SD card slot, up to 128 GB	Built-in Micro SD card slot, up to 128 GB	Built-in Micro SD card slot, up to 128 GB
Protection Level	IP67, IK10	IP67	IP67
Working Temp.	22 - 140°F (-30 - 60°C)	-22 - 140°F (-30 - 60°C)	-22 - 140°F (-30 - 60°C)
Power Supply	12 VDC, PoE (802.3af) - Power supply not included	12 VDC, PoE (802.3af) - Power supply not included	12 VDC, PoE (802.3af) - Power supply not included
Power Consumption	7.5W Max	7.5W Max	7.5W Max
Dimensions: in. (mm)	4.25 x 4.25 x 3.5" (108 x 108 x 89 mm)	5 x 5 x 4" (127 x 127 x 101.6 mm)	6 x 3 x 3" (152.4 x 76.2 x 76.2 mm)
Weight: lbs. (kg/g)	1.13 lbs (512.55 g)	1.3 lbs (589 g)	.85 lbs (385.5 g)
Optional Brackets	ST-JB1 / ST-WM1 / ST-WM1B	ST-JB2 / ST-JB2B / ST-WM2 / ST-WM2B	ST-JBMB / ST-JB4
PRICE	\$148.00	\$148.00	\$148.00



IP CAMERAS

24/7 COLOR - EVEN IN THE DARK

- ▶ Capture details in low light or total darkness.
- ▶ Object placement/removal
- ▶ Intrusion/Face detection
- ▶ Built in Mic



IP Network Cameras - 4MP & 6MP Fixed Lens - 24/7 Color

Models	ST-IP4FTD-CNV, ST-IP4FTD-CNV-2.8, ST-IP4FTD-CNV-B, ST-IP4FTD-CNV-2.8B	ST-IP4FB-CNV	ST-IP6PVT-CNV-2.8
Megapixels	4MP	4MP	6MP
Max. Image Resolution	2688 × 1520 @30fps	2688 × 1520 @30fps	3632 x 1632 @20fps
Video Compression	H.265/H.265+/H.264/ H.264+/MJPEG	H.265/H.265+/H.264/ H.264+/MJPEG	H.265/H.265+/H.264/ H.264+/MJPEG
Bit Rate	32 Kbps - 16 Mbps	32 Kbps - 16 Mbps	32 Kbps - 16 Mbps
Image Sensor	1/1.8" Progressive Scan CMOS	1/1.8" Progressive Scan CMOS	2 x 1/2.5" Progressive Scan CMOS
Lens Options	2.8/4mm	4mm	Dual 2.8mm
Angle Adjustment	Pan: 0° - 360°, Tilt: 0° - 75°, Rotation: 0° - 360°	Pan: 0° - 360°, Tilt: 0° - 90°, Rotation: 0° - 360°	Pan: -30° - +30°, Tilt: -75° - +75°
Min. Illumination	0.0014 @ (F1.0, AGC ON), 0 Lux with Light	0.0014 @ (F1.0, AGC ON), 0 Lux with Light	0.0005 Lux @ (F1.0, AGC ON), 0 Lux with light
Day & Night	Yes	Yes	Yes
IR Range	Up to 98' (30m)	Up to 98' (30m)	Up to 90' (27.4m)
WDR	120dB True WDR	120dB True WDR	120dB True WDR
SMART Triggers	Scene Change/Unattended Baggage/Object Removal/Line-crossing/Intrusion/Motion/Face Detection, Dynamic analysis, Video Tampering alarm, Network disconnect, IP address conflict, Illegal login, SD card Storage full/error	Scene Change/Unattended Baggage/Object Removal/Line-crossing/Intrusion/Motion/Face Detection, Dynamic analysis, Video Tampering alarm, Network disconnect, IP address conflict, Illegal login, SD card Storage full/error	Scene Change/Line Crossing/Intrusion Detection, Region Entrance/Exit Detection, Support Alarm Triggered by Specified Target Types (human and vehicle)
Audio Input/Output	1 audio input (built-in mic)	N/A	1 audio input (built-in mic)
Local Storage	Built-in Micro SD card slot, up to 128 GB	Built-in Micro SD card slot, up to 128 GB	Built-in Micro SD card slot, up to 256 GB
Protection Level	IP66	IP67	IP67
Working Temp.	22 - 140°F (-30 - 60°C)	-22 - 140°F (-30 - 60°C)	-22 - 140°F (-30 - 60°C)
Power Supply	12 VDC, PoE (802.3af) - Power supply not included	12 VDC, PoE (802.3af) - Power supply not included	12 VDC ± 25%, PoE (802.3af) - Power supply not included
Power Consumption	7.5 W Max	11W Max	12.5W Max
Dimensions: in. (mm)	5.5 x 5.5 x 4.5" (140 x 140 x 114.5 mm)	11.5 x 4 x 4" (292 x 101.6 x 101.6 mm)	Ø 5.5 x 5.7" (Ø 140 x 145.6 mm)
Weight: lbs. (kg/g)	1.8 lbs (816.5 g)	2.73 lbs (1.24 kg)	2.0 lbs (0.91 kg)
Optional Brackets	ST-JB3 / ST-WM2 / ST-WM2B / ST-WM3 / ST-WM3B / ST-WM4 / ST-WM4B / ST-WM6 / ST-WM6B / ST-WM7 / ST-WM7B	ST-JB4 / ST-JB5	NA
PRICE	\$189.00	\$229.00	\$252.00

LITE Series

IP CAMERAS

- ▶ Simple SMART Triggers
- ▶ Motion detection
- ▶ Video tampering alarm



IP Network Cameras - 4MP Fixed Lens - Lite Series

Models	ST-IP4FD-LS-2.8, ST-IP4FD-LS-4, ST-IP4FD-LS-6	ST-IP4FTD-LS-2.8, ST-IP4FTD-LS-4	ST-IP4FB-LS-2.8, ST-IP4FB-LS-4, ST-IP4FB-LS-6
Megapixels	4MP	4MP	4MP
Max. Image Resolution	2560 x 1440	2560 x 1440	2560 x 1440
Video Compression	Main stream: H.265/H.264 Sub stream: H.265/H.264/MJPEG	Main stream: H.265/H.264 Sub stream: H.265/H.264/MJPEG	Main stream: H.265/H.264 Sub stream: H.265/H.264/MJPEG
Bit Rate	32 Kbps to 8 Mbps	32 Kbps to 8 Mbps	32 Kbps to 8 Mbps
Image Sensor	1/3" progressive scan CMOS	1/3" progressive scan CMOS	1/3" progressive scan CMOS
Lens Options	2.8mm@F2.0 / 4mm@F2.0 / 6mm@F2.0	2.8mm@F2.0 / 4mm@F2.0	2.8mm@F2.0 / 4mm@F2.0 / 6mm@F2.0
Angle Adjustment	Pan: 0° to 355°, tilt: 0° to 70°	Pan: 0° to 360°, tilt: 0° to 75°, rotation: 0° to 360°	Pan: 0° to 360°, tilt: 0° to 180°, rotation: 0° to 360°
Min. Illumination	Color: 0.01 Lux @(F1.2, AGC ON), 0.028Lux @(F2.0, AGC ON)	Color: 0.01 Lux @(F1.2, AGC ON), 0.028Lux @(F2.0, AGC ON)	Color: 0.01 Lux @(F1.2, AGC ON), 0.028Lux @(F2.0, AGC ON)
Day & Night	IR cut filter	IR cut filter	IR cut filter
IR Range	Up to 98'	Up to 98'	Up to 98'
WDR	Digital WDR (Wide Dynamic Range)	Digital WDR (Wide Dynamic Range)	Digital WDR (Wide Dynamic Range)
SMART Triggers	Motion detection, video tampering alarm, illegal login	Motion detection, video tampering alarm, illegal login	Motion detection, video tampering alarm, illegal login
Audio Input/Output	N/A	N/A	N/A
Local Storage	N/A	N/A	N/A
Protection Level	IP67, IK10TVS 2000V lightning protection, surge protection and voltage transient protection	IP67	IP67, IK10TVS 2000V lightning protection, surge protection and voltage transient protection
Working Temp.	-22 - 122 °F (-30 - 50 °C), humidity: 95% or less (non-condensing)	-22 - 122 °F (-30 °C - 50 °C), humidity: 95% or less (non-condensing)	-22 - 122 °F (-30 - 50 °C), humidity: 95% or less (non-condensing)
Power Supply	12 VDC ± 25%, PoE (802.3af, class 3)	12 VDC ± 25%, PoE (802.3af, class 3)	12 VDC ± 25%, PoE (802.3af, class 3)
Power Consumption	12 VDC, 0.4 A, Max: 5 W PoE: (802.3af, 36 V to 57 V), 0.2 A to 0.13 A, Max: 7 W	12 VDC, 0.4 A, Max: 5 W PoE: (802.3af, 36 V to 57 V), 0.2 A to 0.13 A, Max: 6.5 W	12 VDC, 0.4 A, Max: 5 W PoE: (802.3af, 36 V to 57 V), 0.2 A to 0.13 A, Max: 7 W
Dimensions: in. (mm)	Camera: Ø 4.4 x 3.2" (Ø 111 x 82.4 mm)	Camera: 4.3 x 3.7" (110 x 93.2 mm)	Camera: 2.7 x 6.8" (70 x 172.7 mm)
Weight: lbs. (kg/g)	Camera approx. 0.9 lbs. (410 g)	Camera approx. 0.8 lbs. (360 g)	Camera approx. 0.62 lbs. (280 g)
Optional Brackets	Wall mount: ST-WM1 / ST-WM1B Junction box: ST-JB1	Wall mount: ST-WM5 Junction box: ST-JB4	Junction box: ST-JBMB
PRICE	\$108.00	\$108.00	\$108.00



IP Network Cameras - 8MP Fixed Lens

Models	ST-IP8FD-2.8, ST-IP8FD	ST-IP8FTD-2.8, ST-IP8FTD, ST-IP8FTD-2.8-BLK, ST-IP8FTD-BLK	ST-IP8FB-2.8, ST-IP8FB	ST-IP8FBL-2.8, ST-IP8FBL
Megapixels	4K/8MP	4K/8MP	4K/8MP	4K/8MP
Max. Image Resolution	3840 × 2160 @15 fps	3840 × 2160 @15 fps	3840 × 2160 @15 fps	3840 × 2160 @15 fps
Video Compression	H.265/H.265+/H.264/H.264+/MJPEG	H.265/H.265+/H.264/H.264+/MJPEG	H.265/H.265+/H.264/H.264+/MJPEG	H.265/H.265+/H.264/H.264+/MJPEG
Bit Rate	32 Kbps to 16 Mbps	32 Kbps to 16 Mbps	32 Kbps to 16 Mbps	32 Kbps to 16 Mbps
Image Sensor	1/2.5" Progressive Scan CMOS	1/2.5" Progressive Scan CMOS	1/2.5" Progressive Scan CMOS	1/2.5" Progressive Scan CMOS
Lens Options	2.8mm/4mm	2.8mm/4mm	2.8mm/4mm	2.8mm/4mm
Angle Adjustment	Pan: 0° - 355°, Tilt: 0° - 75°, Rotation: 0° - 355°	Pan: 0° - 360°, Tilt: 0° - 75°, Rotation: 0° - 360°	Pan: 0° - 360°, Tilt: 0° - 90°, Rotation: 0° - 360°	Pan: 0° - 360°, Tilt: 0° - 100°, Rotation: 0° - 360°
Min. Illumination	0.01 lux @ (F1.2, AGC ON), 0 Lux with IR	0.01 lux @ (F1.2, AGC ON), 0 Lux with IR	0.01 lux @ (F1.2, AGC ON), 0 Lux with IR	0.01Lux @ (F1.2, AGC ON), 0 Lux with IR
Day & Night	Yes (IR cut filter with auto switch)	Yes (IR cut filter with auto switch)	Yes (IR cut filter with auto switch)	Yes (IR cut filter with auto switch)
IR Range	Up to 98' (30m)	Up to 98' (30m)	Up to 98' (30m)	Up to 164' (50m)
WDR	120dB True WDR	120dB True WDR	120dB True WDR	120dB True WDR
SMART Triggers	Line-crossing/Intrusion/Motion/ Face detection, Dynamic Analysis, Video Tampering alarm, Network disconnect, IP address conflict, Illegal login, SD card storage full/error	Line-crossing/Intrusion/Motion/Face detection, Dynamic Analysis, Video Tampering alarm, Network disconnect, IP address conflict, Illegal login, SD card storage full/error	Line-crossing/Intrusion/Motion/Face detection, Dynamic Analysis, Video Tampering alarm, Network disconnect, IP address conflict, Illegal login, SD card storage full/error	Line-crossing/Intrusion/Motion/Face detection, Dynamic Analysis, Video Tampering alarm, Network disconnect, IP address conflict, Illegal login, SD card storage full/error
Audio Input/Output	N/A	N/A	N/A	N/A
Local Storage	Built-in Micro SD card slot, up to 128 GB	Built-in Micro SD card slot, up to 128 GB	Built-in Micro SD card slot, up to 128 GB	Built-in Micro SD card slot, up to 128 GB
Protection Level	IP67, IK10	IP67	IP67	IP67
Working Temp.	-22 - 140°F (-30 - 60°C)	-22 - 140°F (-30 - 60°C)	-22 - 140°F (-30 - 60°C)	-22 - 140°F (-30 - 60°C)
Power Supply	12 VDC, PoE (802.3af) Power supply not included	12 VDC, PoE (802.3af) Power supply not included	12 VDC, PoE (802.3af) Power supply not included	12 VDC, PoE (802.3af) Power supply not included
Power Consumption	9W Max	7.5W Max	7.5W Max	9W Max
Dimensions: in. (mm)	4.2 x 4.2 x 3.5" (107 x 107 x 89 mm)	4.5 x 4.5 x 5" (114.3 x 114.3 x 127 mm)	6 x 3 x 3" (152 x 76 x 76 mm)	11.5 x 4 x 4" (292 x 101.6 x 101.6 mm)
Weight: lbs. (kg/g)	1 lbs (454 g)	1 lbs (454 g)	.862 lbs (391 g)	2.35 lbs (1.06 kg)
Optional Brackets	ST-JB1 / ST-WM1 / ST-WM1B	ST-JB2 / ST-JB2B ST-WM2 / ST-WM2B	ST-JBMB / ST-JB4	ST-JB4 / ST-JB5
PRICE	\$169.00	\$179.00	\$169.00	\$179.00



IP Network Cameras - 4MP & 8 MP Varifocal Lens - Motorized Zoom

Models	ST-IP4VFD-MZ, ST-IP4VFD-MZ-BLK	ST-IP4VFTD-MZ	ST-IP4VFB-MZ	ST-IP8VFD-MZ	ST-IP8VFTD-MZ	ST-IP8VFB-MZ
Megapixels	4MP	4MP	4MP	4K/8MP	4K/8MP	4K/8MP
Max. Image Resolution	2688 × 1520 @ 30fps	2688 × 1520 @30fps	2688 × 1520 @30fps	3840 × 2160 @ 15fps	3840 × 2160 @ 15fps	3840 × 2160 @ 15fps
Video Compression	H.265/H.265+/H.264/ H.264+/MJPEG	H.265/H.265+/H.264/ H.264+/MJPEG	H.265/H.265+/H.264/ H.264+/MJPEG	H.265/H.265+/H.264/ H.264+/MJPEG	H.265/H.265+/H.264/ H.264+/MJPEG	H.265/H.265+/H.264/ H.264+/MJPEG
Bit Rate	256 Kbps - 16 Mbps	256 Kbps - 16 Mbps	256 Kbps - 16 Mbps	32 Kbps - 16 Mbps	32 Kbps - 16 Mbps	32 Kbps - 16 Mbps
Image Sensor	1/3" Progressive Scan CMOS	1/3" Progressive Scan CMOS	1/3" Progressive Scan CMOS	1/2.5" Progressive Scan CMOS	1/2.5" Progressive Scan CMOS	1/2.5" Progressive Scan CMOS
Lens	2.8 - 12mm Motorized	2.8 - 12mm Motorized	2.8 - 12mm Motorized	2.8 - 12mm Motorized	2.8 - 12mm Motorized	2.8 - 12mm Motorized
Angle Adjustment	Pan: 0° - 355°, Tilt: 0° - 75°, Rotation: 0° - 355°	Pan: 0° - 355°, Tilt: 0° - 75°, Rotation: 0° - 355°	Pan: 0° - 360°, Tilt: 0° - 90°, Rotation: 0° - 360°	Pan: 0° - 355°, Tilt: 0° - 75°, Rotation: 0° - 355°	Pan: 0° - 355°, Tilt: 0° - 75°, Rotation: 0° - 355°	Pan: 0° - 355°, Tilt: 0° - 90°, Rotation: 0° - 355°
Min. Illumination	0.01 Lux @ (F1.2, AGC ON), 0 Lux with IR	0.01 Lux @ (F1.2, AGC ON), 0 Lux with IR	0.01 Lux @ (F1.2, AGC ON), 0 Lux with IR	0.01 Lux @ (F1.2, AGC ON), 0 Lux with IR	0.018 Lux @ (F1.6, AGC ON), 0 Lux with IR	0.01 Lux @ (F1.2, AGC ON), 0 Lux with IR
Day & Night	Yes (IR cut filter with auto switch)	Yes (IR cut filter with auto switch)	Yes (IR cut filter with auto switch)	Yes (IR cut filter with auto switch)	Yes (IR cut filter with auto switch)	Yes (IR cut filter with auto switch)
IR Range	Up to 98' (30m)	Up to 98' (30m)	Up to 164' (50m)	Up to 98' (30m)	Up to 98' (30m)	Up to 164' (50m)
WDR	120dB True WDR	120dB True WDR	120dB True WDR	120dB True WDR	120dB True WDR	120dB True WDR
SMART Triggers	Line-crossing/Intrusion/Motion/Face detection, Dynamic analysis, Video Tampering alarm, Network disconnect, IP address conflict, Illegal login, SD card Storage full/error	Line-crossing/Intrusion/Motion/Face detection, Dynamic analysis, Video Tampering alarm, Network disconnect, IP address conflict, Illegal login, SD card Storage full/error	Line-crossing/Intrusion/Motion/Face detection, Dynamic analysis, Video Tampering alarm, Network disconnect, IP address conflict, Illegal login, SD card Storage full/error	Line-crossing/Intrusion/Motion/Face detection, Dynamic analysis, Video Tampering alarm, Network disconnect, IP address conflict, Illegal login, SD card Storage full/error	Line-crossing/Intrusion/Motion/Face detection, Dynamic analysis, Video Tampering alarm, Network disconnect, IP address conflict, Illegal login, SD card Storage full/error	Line-crossing/Intrusion/Motion/Face detection, Dynamic analysis, Video Tampering alarm, Network disconnect, IP address conflict, Illegal login, SD card Storage full/error
Audio Input/Output	1 input/1 output, mono sound	1 input/1 output, mono sound	1 input/1 output, mono sound	1 input/1 output, mono sound	1 input/1 output, mono sound	1 input/1 output, mono sound
Local Storage	Built-in Micro SD card slot, up to 128 GB	Built-in Micro SD card slot, up to 128 GB	Built-in Micro SD card slot, up to 128 GB	Built-in Micro SD card slot, up to 128 GB	Built-in Micro SD card slot, up to 128 GB	Built-in Micro SD card slot, up to 128 GB
Protection Level	IP67, IK10	IP67, IK10	IP67, IK10	IP67, IK10	IP67, IK10	IP67
Working Temp.	-22 - 140°F (-30 - 60°C)	-22 - 140°F (-30 - 60°C)	-22 - 140°F (-30 - 60°C)	-22 - 140°F (-30 - 60°C)	-22 - 140°F (-30 - 60°C)	-22 - 140°F (-30 - 60°C)
Power Supply	12 VDC, PoE (802.3af) Power supply not included	12 VDC, PoE (802.3af) Power supply not included	12 VDC, PoE (802.3af) Power supply not included	12 VDC, PoE (802.3af) Power supply not included	12 VDC, PoE (802.3af) Power supply not included	12 VDC, PoE (802.3af) Power supply not included
Power Consumption	12W Max	12W Max	18W Max	12W Max	12.5W Max	18W Max
Dimensions: in. (mm)	6 x 6 x 6.5" (152.5 x 152.5 x 165 mm)	5.5 x 5.5 x 6" (140 x 140 x 152.5 mm)	13 x 6 x 6" (330 x 152.5 x 152.5 mm)	6 x 6 x 5.5" (152.5 x 152.5 x 140 mm)	5.5 x 5.5 x 6" (140 x 140 x 152.5 mm)	13 x 6 x 6" (330 x 152.5 x 152.5 mm)
Weight: lbs. (kg/g)	2.87 lbs (1.3 kg)	2.58 lbs (1.17 kg)	3.76 lbs (1.7 kg)	2.93 lbs (1.33 kg)	2.61 lbs (1.18 kg)	3.78 lbs (1.71 kg)
Optional Brackets	ST-JB3 / ST-WM2 ST-WM2B / ST-WM3 ST-WM3B / ST-WM4 ST-WM4B / ST-WM6 ST-WM6B / ST-WM7 ST-WM7B	ST-JB2 / ST-JB2B ST-WM2 / ST-WM2B ST-WM7 / ST-WM7B	ST-JB3 / ST-WM2 ST-WM2B / ST-WM3 ST-WM3B / ST-WM4 ST-WM4B / ST-WM6 ST-WM6B / ST-WM7 ST-WM7B	ST-JB3 / ST-WM2 ST-WM2B / ST-WM3 ST-WM3B / ST-WM4 ST-WM4B / ST-WM6 ST-WM6B / ST-WM7 ST-WM7B	ST-JB3 / ST-WM2 ST-WM2B / ST-WM3 ST-WM3B / ST-WM4 ST-WM4B / ST-WM6 ST-WM6B / ST-WM7 ST-WM7B	ST-JB3 / ST-WM2 ST-WM2B / ST-WM3 ST-WM3B / ST-WM4 ST-WM4B / ST-WM6 ST-WM6B / ST-WM7 ST-WM7B
Price	\$339.00	\$299.00	\$359.00	\$409.00	\$409.00	\$409.00

LITE
Series



IP Network Cameras - 4MP Varifocal Lens - Motorized Zoom - Lite Series

Models	ST-IP4VFD-MZ-LS	ST-IP4VFTD-MZ-LS	ST-IP4VFB-MZ-LS
Megapixels	4MP	4MP	4MP
Max. Image Resolution	2688 × 1520 @ 30fps	2688 × 1520 @30fps	2688 × 1520 @30fps
Video Compression	H.265/H.265+/H.264/ H.264+/MJPEG	H.265/H.265+/H.264/ H.264+/MJPEG	H.265/H.265+/H.264/ H.264+/MJPEG
Bit Rate	256 Kbps - 16 Mbps	256 Kbps - 16 Mbps	256 Kbps - 16 Mbps
Image Sensor	1/3" Progressive Scan CMOS	1/3" Progressive Scan CMOS	1/3" Progressive Scan CMOS
Lens	2.8 - 12mm Motorized	2.8 - 12mm Motorized	2.8 - 12mm Motorized
Angle Adjustment	Pan: 0° - 355°, Tilt: 0° - 75°, Rotation: 0° - 355°	Pan: 0° - 355°, Tilt: 0° - 75°, Rotation: 0° - 355°	Pan: 0° - 360°, Tilt: 0° - 90°, Rotation: 0° - 360°
Min. Illumination	0.01 Lux @ (F1.2, AGC ON), 0 Lux with IR	0.01 Lux @ (F1.2, AGC ON), 0 Lux with IR	0.01 Lux @ (F1.2, AGC ON), 0 Lux with IR
Day & Night	Yes (IR cut filter with auto switch)	Yes (IR cut filter with auto switch)	Yes (IR cut filter with auto switch)
IR Range	Up to 98' (30m)	Up to 98' (30m)	Up to 164' (50m)
WDR	120dB True WDR	120dB True WDR	120dB True WDR
SMART Triggers	Line-crossing/Intrusion/Motion/Face detection, Dynamic analysis, Video Tampering alarm, Network disconnect, IP address conflict, Illegal login, SD card Storage full/error	Line-crossing/Intrusion/Motion/Face detection, Dynamic analysis, Video Tampering alarm, Network disconnect, IP address conflict, Illegal login, SD card Storage full/error	Line-crossing/Intrusion/Motion/Face detection, Dynamic analysis, Video Tampering alarm, Network disconnect, IP address conflict, Illegal login, SD card Storage full/error
Audio Input/Output	1 input/1 output, mono sound	1 input/1 output, mono sound	1 input/1 output, mono sound
Local Storage	Built-in Micro SD card slot, up to 128 GB	Built-in Micro SD card slot, up to 128 GB	Built-in Micro SD card slot, up to 128 GB
Protection Level	IP67, IK10	IP67, IK10	IP67, IK10
Working Temp.	-22 - 140°F (-30 - 60°C)	-22 - 140°F (-30 - 60°C)	-22 - 140°F (-30 - 60°C)
Power Supply	12 VDC, PoE (802.3af) Power supply not included	12 VDC, PoE (802.3af) Power supply not included	12 VDC, PoE (802.3af)Power supply not included
Power Consumption	12W Max	12W Max	18W Max
Dimensions: in. (mm)	6 x 6 x 6.5" (152.5 x 152.5 x 165 mm)	5.5 x 5.5 x 6" (140 x 140 x 152.5 mm)	13 x 6 x 6" (330 x 152.5 x 152.5 mm)
Weight: lbs. (kg/g)	2.87 lbs (1.3 kg)	2.58 lbs (1.17 kg)	3.76 lbs (1.7 kg)
Optional Brackets	ST-JB3 / ST-WM2 ST-WM2B /ST-WM3 ST-WM3B / ST-WM4 ST-WM4B / ST-WM6 ST-WM6B / ST-WM7 ST-WM7B	ST-JB2 / ST-JB2B ST-WM2 / ST-WM2B ST-WM7 / ST-WM7B	ST-JB3 / ST-WM2 ST-WM2B /ST-WM3 ST-WM3B / ST-WM4 ST-WM4B / ST-WM6 ST-WM6B / ST-WM7 ST-WM7B
Price	\$189.00	\$189.00	\$189.00



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License Plate

Recognition Camera (LPR)

LPR cameras are able to see and record license plate numbers and letters on still or moving vehicles even in low light conditions. They can also facilitate access control via white and black lists allowing or preventing vehicle entry. LPR cameras are ideal for parking garages, entrances and exits to hotels & casinos as well as gated communities, to name a few.

Features

- 1/2.8" progressive scan CMOS
- 2.8 - 12 mm motorized varifocal lens
- 1920 × 1080@30fps
- Up to 164' IR range
- Color: 0.002 Lux @ (F1.2, AGC ON), 0.0027 Lux @ (F1.4, AGC ON), 0 Lux with IR
- BLC/3D DNR/Defog/EIS
- 120dB Wide Dynamic Range
- Built-in micro SD/SDHC/SDXC card slot, up to 128 GB
- IP67
- 12 VDC / PoE (Power over Ethernet)
- Power supply not included

Included: Junction box with weather conduit access

License Plate

Recognition Camera (LPR)

Model No. ST-IP2VFB-LPR..... \$799.00



Mini PTZ



IP Network Cameras - 4MP PTZ (Pan, Tilt, Zoom) / 6MP Fisheye

Models	ST-IP4PTZ-4X	ST-IP6FE
Megapixels	4MP	6MP
Max. Image Resolution	2560 × 1440 @ 25fps	3072 x 2048 @ 30fps
Video Compression	H.265/H.265+/H.264/ H.264+/MJPEG	H.265/H.265+/H.264/ H.264+/MJPEG
Bit Rate	32 Kbps - 16 Mbps	32 Kbps - 16 Mbps
Image sensor	1/3" Progressive	1/1.8" Progressive Scan CMOS
Lens - Optical/Digital Zoom	2.8 - 12mm Varifocal, 4X Optical, 16X Digital	1.27mm
PTZ functions	0° to 330° pan range, 300 programmable presets	ePTZ (Digital Pan-Tilt-Zoom)
Min. Illumination	0.001 Lux @ (F1.6, AGC ON), 0 Lux with IR	0.05 Lux @ F1.2 (AGC ON), 0 Lux with IR
Day & Night	Yes (IR cut filter with auto switch)	Yes (IR cut filter with auto switch)
IR Range	Up to 65' (20m)	Up to 49' (15m)
WDR	120dB True WDR	Digital WDR
Alarm Input/Output	N/A	N/A
SMART Triggers	Intrusion/Line crossing/Region Entrance/Region Exit/Unattended Baggage/Object Removal/Motion/Face detection, Audio exception detection, Dynamic analysis, Video Tampering alarm, Network disconnect, IP address conflict, SD card Storage full/error	Intrusion/Line crossing/Region Entrance/Region Exit/Unattended Baggage/Object Removal/Motion detection, Audio exception detection, Dynamic analysis, Video Tampering alarm, Network disconnect, IP address conflict, SD card Storage full/error
Audio Input/Output	N/A	1 input/1 output, mono sound 2 built-in microphone, 1 built-in speaker
Local Storage	Built-in Micro SD card slot, up to 256 GB	Built-in Micro SD card slot, up to 256 GB
Protection Level	IP66, IK10	IP67, IK10
Working Temp.	-4 - 140°F (-20 - 60°C)	-22 - 140°F (-30 - 60°C)
Power Supply	12 VDC (Power supply included), PoE (802.3af)	12 VDC, PoE (802.3af) Power supply not included
Power Consumption	12W Max	12W Max
Dimensions: in. (mm)	5 x 5 x 4" (127 x 127 x 101.6 mm)	6.5 x 6.5 x 2.5" (165 x 165 x 63.5 mm)
Weight: lbs. (kg/g)	1.35 lbs (612 g)	1.6 lbs (725 g)
Optional Brackets	ST-IP4PTZ-4X-WMB	ST-IP6FE-ICM
Optional Controller	ST-USB-KB	N/A
Price	\$289.00	\$699.00

While we attempt to hold pricing we can not control if our vendors increase pricing. Images shown may be different from actual product.

Are You Securing Your Customers' Valuable Video Files?

ULTIMATE PRO NVR SERIES

64 Channel Enterprise Grade NVR with RAID

Ideal for any environment where data retention is critical & hard drive failure resulting in catastrophe is simply unacceptable. Not only can this standalone recorder support up to 64 cameras but it also has built in RAID (Redundant Array of Independent Disks). With RAID you can configure your hard drives in various ways to preserve data in the event there is HDD failure. Information can be

***RAID - (Redundant Array of Independent Disks)** configure your hard drives in various ways to preserve data in the event there is HDD failure. Information can be copied across all drives, basically duplicating the contents of one drive to another drive making a backup of the original disk at all times.*



copied across all drives, basically duplicating the contents of one drive to another drive making a backup of the original disk at all times. This is just the tip of the iceberg in terms of what can be done to protect your valuable information using RAID, there are more advanced configurations such as load balancing, read write speeds and more that our 24/7/365 days a year support team would be happy to help you configure to meet your specific job site needs. This NVR also supports multiple VCA (Video Content Analytics), Smart search and playback, Dual-OS to ensure that the system boots up and operates stably, ANR (Automatic Network Replenishment) to automatically store video data on IP Cameras storage card if the network gets disconnected, upon recovery of the network, the NVR automatically retrieves the video data stored on the camera. This model holds up to eight 10TB per HDD bay, 1 x eSATA interface and hot swappable hard drives that make it easy to remove and replace a HDD without shutting down the system. NVR supports third-party network cameras. 19-inch rack-mountable 2U chassis.

- 64CH NVR with RAID
- Supports IP video and recording up to 12MP
- Two-way audio
- 320 Mbps recording bandwidth
- 8 SATA HDD, 10TB
- 1 External eSATA
- 16 Alarm in 4 out

Model No. ST-NVR64\$1,855.00

128 Channel Enterprise Grade NVR with RAID

Ideal for environments where data retention is critical & hard drive failure resulting in catastrophe is simply unacceptable. Not only can this standalone recorder support up to 128 cameras but it also has built in RAID (Redundant Array of Independent Disks). So let's talk about RAID. To truly understand the concept we need to first look at how typical surveillance systems store their video. In most instances, recorders will fill up their connected hard drives with information



until it is full. At that point it will either stop recording and alert the operator, or overwrite the oldest files. This works in a lot of applications, but in the event the hard drive suffers a failure, that information is GONE! With RAID you can configure your hard drives in various ways to preserve data in the event there is HDD failure. Information can be copied across all drives, basically duplicating the contents of one drive to another drive making a backup of the original disk at all times. This is just the tip of the iceberg in terms of what can be done to protect your valuable information using RAID, there are more advanced configurations such as load balancing, read write speeds and more that our 24/7, 365 days a year support team would be happy to help you configure to meet your specific job site needs. This model holds up to 16 SATA hard drives up to 10TB per HDD bay, 1 x eSATA interface, and hot swappable hard drives that make it easy to remove and replace a HDD without shutting down the system. Supports Third-party network cameras, has redundant power supply to improve the system stability, hot swappable hard drives making it easy to remove and replace a HDD without shutting down the system.

- 128CH NVR with RAID
- Supports IP video and recording up to 12MP
- Supports H.265, H.265+, H.264, H.264+, MPEG4, MJPEG compression
- Up to 16 SATA HDD, 10TB per HDD bay, 1 x eSATA interface
- 16 Alarm in 8 output

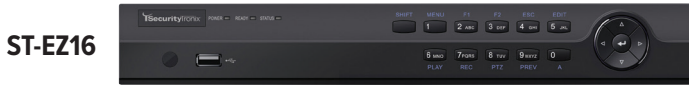
Model No. ST-NVR-128\$3,359.00



ST-EZ4



ST-EZ8



ST-EZ16



ST-EZ32

ST-NVR64



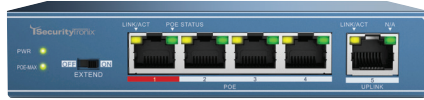
ST-NVR-128



Network Video Recorders (NVR)

Models	ST-EZ4	ST-EZ8 / ST-EZ16	ST-EZ32	ST-NVR64	ST-NVR-128
Description	4ch Video Input	8ch /16ch Video Input	32ch Video Input	64ch Video Input	128ch Video Input
PoE Interface	4 Port 10/100 PoE < 40 W, IEEE 802.3 af/at	8 Port 10/100 PoE < 120W/ 16 Port 10/100 PoE < 200W IEEE 802.3 af/at	16 Port 10/100 PoE <200W IEEE 802.3 af/at	N/A	N/A
Decoding	H.265/H.264/H.264+	H.265/H.265+/H.264/H.264+/MPEG4	H.265/H.264/H.264+/MPEG4	H.265/H.265+/H.264/H.264+/MPEG4	H.265/H.265+/H.264/H.264+/MPEG4
Recording Resolution	Max 8MP	Max 8MP	Max 12MP	Max 12MP	Max 12MP
Hard Disk Drive Storage	1 SATA interface up to 10TB	2 SATA interfaces up to 10TB, Max 20TB	4 SATA interfaces up to 10TB, Max 40TB, 1 External eSATA	8 SATA interfaces up to 10TB, Max 80TB (Hot Swappable), 1 External eSATA	16 SATA interfaces up to 10TB, Max 160TB (Hot Swappable), 1 External eSATA
RAID Array Type	N/A	N/A	N/A	RAID0, RAID1, RAID5, RAID6, RAID10	RAID0, RAID1, RAID5, RAID6, RAID10
Video Output	HDMI/VGA (HDMI Video output at up to 4K (3840 × 2160) resolution)	HDMI/VGA (HDMI Video output at up to 4K (3840 × 2160) resolution)	HDMI/VGA (HDMI Video output at up to 4K (3840 × 2160) resolution)	2 HDMI/2 VGA (HDMI Video output at up to 4K (3840 × 2160) resolution)	2 Independent HDMI/1 VGA (HDMI Video output at up to 4K (3840 × 2160) resolution)
Audio Input/Output	Two-way audio - 1ch, RCA	Two-way audio - 1ch, RCA	Two-way audio - 1ch, RCA	2 ch, RCA Two way audio	1 ch, RCA Two way audio
External Interface	1 - 10/100 RJ-45, 2 USB 2.0	1 - 10/100/1000 RJ-45, 2 USB 2.0	1 - 10/100/1000 RJ-45, 2 USB 2.0, 1 USB 3.0, RS-485, RS-232	2 - 10/100/1000 RJ-45, RS-485, RS-232	4 - 10/100/1000 RJ-45, 2 USB 2.0, 2 USB 3.0, RS-485
Alarm Input / Output	N/A	N/A	16 in, 4 out	16 in, 4 out	16 in, 8 out
Smart Functions	Video Content Analytics (VCA), Smart search, Instant playback, HDD Quotas	Video Content Analytics (VCA), Smart search, Instant playback, HDD Quotas	Video Content Analytics (VCA), Smart search, Instant playback, HDD Quotas, POS triggers, POS overlay	Video Content Analytics (VCA), Smart search, POS overlay, POS triggers	Video Content Analytics (VCA) - people counting, face detection, behavior analysis, and more provides configurable intelligent recording options
Network Protocols	TCP/IP, UDP, DHCP, HIK Cloud P2P, DNS, DDNS, NTP, SADP, SMTP, NFS, iSCSI, UPnP™, HTTPS, ONVIF	TCP/IP, UDP, DHCP, HIK Cloud P2P, DNS, DDNS, NTP, SADP, SMTP, NFS,iSCSI, UPnP™, HTTPS, ONVIF	TCP/IP, UDP, DHCP, DNS, DDNS, NTP, SADP, SMTP, NFS,iSCSI, UPnP, HTTPS, ONVIF	TCP/IP, UDP, DHCP, DNS, DDNS, NTP, SADP, SMTP, NFS,iSCSI, UPnP, HTTPS, ONVIF	TCP/IP, UDP, DHCP, DNS, DDNS, NTP, SADP, SMTP, NFS,iSCSI, UPnP, HTTPS, ONVIF
Working Temperature	14 - 131°F (-10 - +55°C)	14 - 131°F (-10 - +55°C)	14 - 131°F (-10 - +55°C)	14 - 131°F (-10 - +55°C)	32 - 122°F (0 - +55°C)
Power Supply	48 VDC Power supply included	48 VDC (ST-EZ8) 100 to 240 VAC (ST-EZ16) Power supply included	100 to 240 VAC Power supply included	100 to 240 VAC Power supply included	100 to 240 VAC Power supply included
Max Power	< 65W	< 180W/ < 280W	< 300W	< 300W	< 550W
Chassis	1U	1U	1.5U	2U	3U
Dimensions: in. (mm)	9.4 x 12.4 x 1.9" (240 x 315 x 48 mm)	12.4 x 15.2 x 2" (315 x 386 x 51 mm)	15.3 x 17.5 x 2.8" (388 x 444 x 71 mm)	18.5 x 17.5 x 3.5" (470 x 445 x 90 mm)	17.4 x 19.4 x 5.7" (442 x 494 x 146 mm)
Weight: lbs. (kg/g) without HDD	2.2 lbs (1 kg)	6.6 lbs (3 kg)	11 lbs (4.9 kg)	22 lbs (10 kg)	35.3 lbs (16 kg)
PRICE	\$169.00	\$269.00/\$399.00	\$745.00	\$1,855.00	\$3,359.00

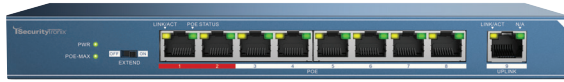
ST-POE4



ST-POE16



ST-POE8



ST-POE24



Unmanaged PoE Switches

Models	ST-POE4	ST-POE8	ST-POE16	ST-POE24
Network Port	5	9	18	26
PoE Port	4- RJ45 (10/100Mbps)	8- RJ45 (10/100Mbps)	16- RJ45 (10/100Mbps)	24- RJ45 (10/100Mbps)
Uplink Port	1 - 100Mbps Ethernet Port	1 - 100Mbps Ethernet Port	2 - Gigabit Combo RJ45/SFP Ports	2 - Gigabit Combo RJ45/SFP Ports
Transmission Distance	Extend Transmission On: 820 feet Extend Transmission Off: 328 feet	Extend Transmission On: 820 feet Extend Transmission Off: 328 feet	Extend Transmission On: 820 feet Extend Transmission Off: 328 feet	Extend Transmission On: 820 feet Extend Transmission Off: 328 feet
PoE Standard	IEEE 802.3 af/at	IEEE 802.3 af/at	IEEE 802.3 af/at	IEEE 802.3 af/at
PoE Max Power Budget	58W	123W	230W	370W
Form Factor	Desktop	Desktop	Desktop or Rack mountable	Desktop or Rack mountable
Operating Temperature	32 - 104°F (0 - 40°C)	32 - 104°F (0 - 40°C)	32 - 104°F (0 - 40°C)	32 - 104°F (0 - 40°C)
Power Supply	51 VDC, 1.25A, Power supply included	51 VDC, 2.5A, Power supply included	100 to 240 VAC, Power supply included	100 to 240 VAC Power supply included
Power Consumption	<63W	<127W	<250W	<440W
Dimensions: in. (mm)	5.2 x 3.67 x 1.1" (132 x 93.3 x 27.6 mm)	4.25 x 9.26 x 1.1 " (107.9 x 235.22 x 27.9 mm)	11.3 x 17.5 x 1.75" (287.02 x 444.5 x 44.4 mm)	11.22 x 17.32 x 1.7" (284.98 x 439.92 x 43.18 mm)
Weight: lbs. (kg/g)	.66 lbs (299 g)	1.24 lbs (562 g)	8.13 lbs (3.68 kg)	9.46 lbs (4.29 kg)
Price	\$89.00	\$172.00	\$339.00	\$405.00



PoE Data and Power Injector

Power Over Ethernet Power Supply With Power Injector, 48vc, 500ma

Model No. ST-POE-48V-500MA .. \$24.00

SecurityTronix ThermScan™ Non-Contact Thermometer

- Temperature screening range:
32 – 122° F (0-50°C)
- Accuracy: ±0.4° F (±0.2° C)
- Dimensions:
6.69 x 4.52 x 5.51" (170 x 115 x 140mm)
- Weight: 0.77lbs (350g)

The SecurityTronix ThermScan™ wall mounted non-contact forehead Thermometer accurately and instantly scans the forehead and alerts by alarm if an elevated skin temperature is detected. The intent is not to diagnose, but to raise awareness so people can get a proper assessment before fully entering the business. Can be mounted with either screws (included), double sided tape, or on tripod (tripod sold separate). USB - DC 5V Power supply included.



Model No. ST-THERMSCAN-1 \$229.00

NACEConnect

The Easy and Profitable Way to **Connect** Your Customers

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Business Internet



Business TV



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SignEase



Cellular Uptime

HDoC 4 in 1 CAMERAS

High definition cameras with 4 in 1 TVI/AHD/CVI/CVBS connectivity easily integrates into any existing coaxial cable infrastructure or NEW commercial or residential installs.

These cameras use the same coaxial cable, connectors, and power plugs as a traditional analog camera system making it as easy to install as traditional analog but delivers resolution like IP without video latency or other complexities found when dealing with IP based systems.



HDoC 4 in 1 Cameras - 5MP Fixed Lens

Models	ST-HDC5FD-2.8, ST-HDC5FD	ST-HDC5FTD-2.8, ST-HDC5FTD	ST-HDC5FB-2.8, ST-HDC5FB
Image Sensor	5 MP CMOS	5 MP CMOS	5 MP CMOS
Max. Image Resolution	2560 × 1944 @30fps	2560 × 1944 @30fps	2560 × 1944 @30fps
HD Video Output	1 HD BNC 4 in 1 TVI/AHD/CVI/CVBS	1 HD BNC 4 in 1 TVI/AHD/CVI/CVBS	1 HD BNC 4 in 1 TVI/AHD/CVI/CVBS
Lens Options	2.8mm/3.6mm	2.8mm/3.6mm	2.8mm/3.6mm
Angle Adjustment	Pan: 0° - 355°, Tilt: 0° - 75°, Rotation: 0 - 355°	Pan: 0° - 360°, Tilt: 0° - 75°, Rotation: 0 - 360°	Pan: 0° - 360°, Tilt: 0° - 180°, Rotation: 0 - 360°
Min. Illumination	Color: 0.01 Lux @ (F1.2, AGC ON), 0 Lux with IR	Color: 0.01 Lux @ (F1.2, AGC ON), 0 Lux with IR	Color: 0.01 Lux @ (F1.2, AGC ON), 0 Lux with IR
Day & Night	Yes (IR cut filter with auto switch)	Yes (IR cut filter with auto switch)	Yes (IR cut filter with auto switch)
IR Range	Smart IR Up to 65' (20m)	Smart IR Up to 65' (20m)	Smart IR Up to 65' (20m)
WDR	Digital WDR	Digital WDR	Digital WDR
Communication	Control over Coax (COC) / Up the Coax (UTC)	Control over Coax (COC) / Up the Coax (UTC)	Control over Coax (COC) / Up the Coax (UTC)
Protection Level	IP67, IK10	IP67	IP67
Working Temperature	-40 - 140°F (-40 - 60°C)	-40 - 140°F (-40 - 60°C)	-40 - 140°F (-40 - 60°C)
Power Supply	12 VDC - Power supply not included	12 VDC - Power supply not included	12 VDC - Power supply not included
Power Consumption	4.3W Max	4.3W Max	4.3W Max
Dimensions: in. (mm)	4.5 x 4.5 x 3.5" (114 x 114 x 88 mm)	3.1 x 3.1 x 3.0" (79 x 79 x 76 mm)	6.5 x 3 x 3" (165 x 76 x 76 mm)
Weight: lbs. (kg/g)	1 lbs (453.5 g)	.25 lbs (113.3 g)	.635 lbs (288 g)
Optional Brackets	ST-JB1 / ST-WM1 / ST-WM1B	ST-JBMB / ST-JB4 / ST-WM5	ST-JBMB / ST-JB4
PRICE	\$69.00	\$59.00	\$59.00



HDoC 4 in 1 CAMERAS

24/7 COLOR - EVEN IN THE DARK

- ▶ Capture details in low light or total darkness
- ▶ Control over Coax (CoC)
- ▶ 4 in 1 video output (switchable TVI/AHD/CVI/CVBS).
- ▶ IP67 weatherproof rated



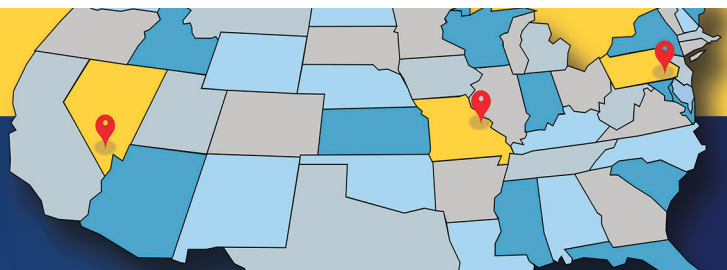
HDoC 4 in 1 Cameras - 5MP Fixed Lens - 24/7 Color

Models	ST-HDC5FTD-CNV-2.8, ST-HDC5FTD-CNV	ST-HDC5FB-CNV-2.8, ST-HDC5FB-CNV
Image Sensor	5 MP	5 MP
Max. Image Resolution	2560 × 1944 @20fps	2560 × 1944 @20fps
HD Video Output	1 HD BNC 4 in 1 TVI/AHD/CVI/CVBS	1 HD BNC 4 in 1 TVI/AHD/CVI/CVBS
Lens Options	2.8mm/3.6mm	2.8mm/3.6mm
Angle Adjustment	Pan: 0° - 360°, Tilt: 0° - 75°, Rotation: 0 - 360°	Pan: 0° - 360°, Tilt: 0° - 90°, Rotation: 0 - 360°
Min. Illumination	Color: 0.0005 Lux @ (F1.0, AGC ON), 0 Lux with light	Color: 0.0005 Lux @ (F1.0, AGC ON), 0 Lux with light
Day & Night	Yes - Color	Yes - Color
IR Range	Light Range: Up to 65' (20m)	Light Range: Up to 131' (40m)
WDR	≥130 dB	≥130 dB
Communication	Control over Coax (COC)/Up the Coax (UTC)	Control over Coax (COC)/Up the Coax (UTC)
Protection Level	IP67	IP67
Working Temperature	-40 - 140°F (-40 - 60°C)	-40 - 140°F (-40 - 60°C)
Power Supply	12 VDC - Power supply not included	12 VDC - Power supply not included
Power Consumption	4.2W Max	4.9W Max
Dimensions: in. (mm)	5 x 5 x 4" (127 x 127 x 101.6 mm)	8.5 x 3.5 x 3" (216 x 89 x 76 mm)
Weight: lbs. (kg/g)	1 lbs (453.5 g)	1.20 lbs (544 g)
Optional Brackets	ST-JB2 / ST-JB2B ST-WM2 / ST-WM2B	ST-JBMB / ST-JB4
PRICE	\$109.00	\$109.00

3 LOCATIONS FOR FAST, CONVENIENT SHIPPING

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SAME-DAY SHIPPING ON ORDERS RECEIVED BY 5 PM ET





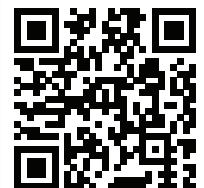
HDoC 4 in 1 Cameras - 5MP & 8MP Varifocal Lens - Motorized Zoom

Models	ST-HDC5VFD-MZ	ST-HDC5VFTD-MZ	ST-HDC5VFB-MZ	ST-HDC8VFB-MZ
Image Sensor	5 MP Progressive Scan CMOS	5MP Progressive Scan CMOS	5MP Progressive Scan CMOS	8MP Progressive Scan CMOS
Video Frame Rate	2592 × 1944 @ 20fps	2592 × 1944 @ 20fps	2592 × 1944 @ 20fps	3840 x 2160 @ 15fps
HD Video Output	1 HD TVI Analog BNC	1 HD TVI Analog BNC	1 HD TVI Analog BNC	1 HD analog output; Switchable TVI/AHD/CVI/CVBS
Lens	2.8 - 12mm Motorized	2.8 - 12mm Motorized	2.8 - 12mm Motorized	2.7-13.5mm Motorized
Angle Adjustment	Pan: 0° - 340°, Tilt: 0° - 75°, Rotation: 0° - 355°	Pan: 0° - 360°, Tilt: 0° - 75°, Rotation: 0° - 360°	Pan: 0° - 360°, Tilt: 0° - 90°, Rotation: 0° - 360°	Pan: 0° - 360°, Tilt: 0° - 90°, Rotation: 0° - 360°
Min. Illumination	0.01 Lux @ F1.2 (AGC ON), 0 Lux with IR"	0.01 Lux @ F1.2 (AGC ON), 0 Lux with IR"	0.01 Lux @ F1.2 (AGC ON), 0 Lux with IR	0.01 Lux @ (F1.2,AGC ON), 0 Lux with IR
Day & Night	Yes (IR cut filter with auto switch)	Yes (IR cut filter with auto switch)	Yes (IR cut filter with auto switch)	Yes (IR cut filter with auto switch)
IR Range	Up to 131' (40m)	Up to 131' (40m)	Smart IR Up to 131' (40m)	Smart IR Up to 240' (73.2m)
WDR	Digital WDR	Digital WDR	Digital WDR	Digital WDR
Communication	Control over Coax (COC)/ Up the Coax (UTC)	Control over Coax (COC)/ Up the Coax (UTC)	Control over Coax (COC)/ Up the Coax (UTC)	Control over Coax (COC)/ Up the Coax (UTC)
Protection Level	IP67	IP67	IP67	IP67
Working Temperature	-40 - 140°F (-40 - 60°C)	-40 - 140°F (-40 - 60°C)	-40 - 140°F (-40 - 60°C)	-40 - 140°F (-40 - 60°C)
Power Supply	Dual Voltage: 12 VDC/24 VAC - Power supply not included	12 VDC Power supply not included	Dual Voltage: 12 VDC/24 VAC - Power supply not included	Dual Voltage: 12 VDC/24 VAC - Power supply not included
Power Consumption	6.5W Max	6W Max	9W Max	8.6W Max
Dimensions: in. (mm)	5.5 x 5.5 x 5" (139.5 x 139.5 x 127 mm)	5.25 x 5 x 4" (133 x 127 x 101.5 mm)	10 x 3.25 x 3" (254 x 82.5 x 76 mm)	3.33 x 3.62 x 10" (84.5 x 92 x 255 mm)
Weight: lbs. (kg/g)	2 lbs (907 g)	1.2 lbs (544 g)	1.5 lbs (680 g)	1.53 lbs (695 g)
Optional Brackets	ST-JB3 / ST-WM2 / ST-WM2B / ST-WM3 ST-WM3B / ST-WM4 / ST-WM4B ST-WM6 / ST-WM6B / ST-WM7 ST-WM7B	ST-JB2 / ST-JB2B ST-WM2 / ST-WM2B ST-WM7 / ST-WM7B	ST-JBMB / ST-JB4 ST-WM5 / ST-WM7 ST-WM7B	ST-JB4
PRICE	\$139.00	\$139.00	\$139.00	\$139.00

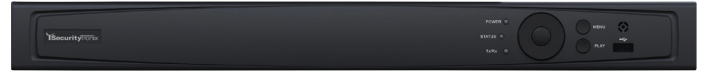
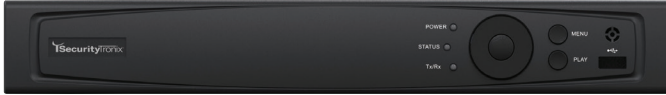


Let us help you SURVEY your next job site

SecurityTronix® site survey provides a concise way to deliver critical information regarding CCTV installation projects. Once delivered, the form will be reviewed by the SecurityTronix Sales Engineers, who will design a comprehensive bill of materials from cameras to connectors.



securitytronix.com/sitesurvey


ST-HDC4

ST-HDC16

ST-HDC8

ST-HDC32
Digital Video Recorder (DVR) - Supports HDoC Cameras

Models	ST-HDC4	ST-HDC8	ST-HDC16	ST-HDC32
Description	4 BNC inputs supports: TVI, CVI, AHD, CVBS + 1 IP (5MP Max) - Up to 5 Channels total	8 BNC inputs supports: TVI, CVI, AHD, CVBS + 2 IP (6MP Max) - Up to 10 Channels total	16 BNC inputs supports: TVI, CVI, AHD, CVBS + 8 IP (4K/8MP Max) - Up to 24 Channels total	32 BNC inputs supports: TVI, CVI, AHD, CVBS + 16 IP (4K/8MP Max) - Up to 48 Channels total
Decoding	H.265+/H.265/H.264+/H.264	H.265+/H.265/H.264+/H.264	H.265+/H.265/H.264+/H.264	H.265+/H.265/H.264+/H.264
Recording Resolution	Max 3MP (TVI), 2MP (CVI/AHD), 4MP (IP)	Max 3MP (TVI), 2MP (CVI/AHD), 4MP (IP)	Max 3MP (TVI), 2MP (CVI/AHD), 4MP (IP)	Max 5MP (TVI/AHD), 2MP (CVI), 8MP (IP)
Hard Disk Drive Storage	1 SATA interface up to 10TB	2 SATA interfaces up to 10TB, Max 20TB	2 SATA interfaces up to 10TB, Max 20TB	4 SATA interface up to 10TB, Max 40TB,
RAID Array Type	N/A	N/A	N/A	1 External eSATA RAID0, RAID1, RAID5, RAID6, RAID10
Video Output	HDMI/VGA (HDMI Video output at up to 1080P), CVBS (Camera View output only)	CVBS/HDMI/VGA	CVBS/HDMI/VGA (HDMI Video output at up to 4K) (3840 x 2160 resolution)	CVBS/HDMI/VGA (HDMI Video output at up to 4K) (3840 x 2160 resolution)
Audio Input/Output	1 ch, RCA	1 ch, RCA	1 ch, RCA	4 ch, RCA
External Interface	Two way audio, 1-10/100 RJ-45, 2 USB 2.0, 1 RS-485	Two way audio, 1-10/100 RJ-45, 2 USB 2.0, 1 RS-485	Two way audio, 1-10/100/1000 RJ-45, 1 USB 2.0, 1 USB 3.0, 1 RS-485	Two way audio, 2-10/100/1000 RJ-45, 2 USB 2.0, 1 USB 3.0, 1 RS-485, 1 RS-232
Alarm Input/Output	N/A	N/A	N/A	16 in, 4 out
Smart Functions	Video Content Analytics (VCA), Line crossing/intrusion detection, Video Quality Diagnostics (VQD)	Video Content Analytics (VCA), Line crossing/intrusion detection, Video Quality Diagnostics (VQD)	Video Content Analytics (VCA), Line crossing/intrusion detection, Video Quality Diagnostics (VQD)	Video Content Analytics (VCA), Line crossing/intrusion detection, Video Quality Diagnostics (VQD)
Network Protocols	TCP/IP, UDP, PPPoE, DHCP, DNS, DDNS, NTP, SADP, NFS, iSCSI, UPnP™, HTTPS, ONVIF	TCP/IP, UDP, PPPoE, DHCP, DNS, DDNS, NTP, SADP, NFS, iSCSI, UPnP™, HTTPS, ONVIF	TCP/IP, UDP, PPPoE, DHCP, DNS, DDNS, NTP, SADP, NFS, iSCSI, UPnP™, HTTPS, ONVIF	TCP/IP, UDP, PPPoE, DHCP, DNS, DDNS, NTP, SADP, NFS, iSCSI, UPnP™, HTTPS, ONVIF
Working Temperature	14 - 131°F (-10 - +55°C)	14 - 131°F (-10 - +55°C)	14 - 131°F (-10 - +55°C)	14 - 131°F (-10 - +55°C)
Power Supply	12 VDC Power supply included	12 VDC Power supply included	12 VDC Power supply included	100 to 240 VAC Power supply included
Power Consumption (without HDD)	< 6W	< 7.5W	< 25W	< 74W
Chassis	1U	1U	1U	1.5U
Dimensions	9.5 x 12.4 x 1.8" (242 x 315 x 45 mm)	9.5 x 12.4 x 1.8" (242 x 315 x 45 mm)	12.6 x 15 x 1.9" (320 x 380 x 48 mm)	15.4 x 17.3 x 2.8" (391 x 440 x 70 mm)
Weight (without HDD)	2.6 lbs (1.17 kg)	3.9 lbs (1.78 kg)	4.4 lbs (1.99 kg)	15.4 lbs (6.99 kg)
Price	\$96.00	\$136.00	\$260.70	\$1,100.00

While we attempt to hold pricing we can not control if our vendors increase pricing.

Images shown may be different from actual product.



ST-HDC4-8MP



ST-HDC8-8MP



ST-HDC16-8MP

8MP Digital Video Recorder (DVR) - Supports HDoC Cameras

Models	ST-HDC4-8MP	ST-HDC8-8MP	ST-HDC16-8MP
Description	4 Video input, Supports: TVI, CVI, AHD, IP (2ch up to 8MP) and CVBS	8 Video input, Supports: TVI, CVI, AHD, IP (4ch up to 8MP) and CVBS	16 Video input, Supports: TVI, CVI, AHD, IP (8ch up to 8MP) and CVBS
Decoding	H.265 Pro+/H.265 Pro/H.265/H.264+/H.264	H.265 Pro+/H.265 Pro/H.265/H.264+/H.264	H.265 Pro+/H.265 Pro/H.265/H.264+/H.264
Recording Resolution	8 MP/5MP/3K/4MP/3MP/1080p/720p/WD1/4CIF/VGA/CIF	"8MP/5MP/3K/4MP/1080p/720p/WD1/4CIF/VGA/CIF	"8MP/5MP/3K/4MP/1080p/720p/WD1/4CIF/VGA/CIF
Hard Disk Drive Storage	1 SATA interface, Up to 10TB HDD	2 SATA interface, Up to 10TB for each HDD	2 SATA interface, Up to 10TB for each HDD
RAID Array Type	N/A	N/A	N/A
Video Output	VGA: 1-ch, 1920 × 1080/60Hz, 1280 × 1024/60Hz, 1280 × 720/60Hz, 1024 × 768/60Hz HDMI: 1-ch, 2K (2560 × 1440)/60Hz, 1920 × 1080/60Hz, 1280 × 1024/60Hz, 1280 × 720/60Hz	VGA:1-ch, 1920 × 1080/60Hz, 1280 × 1024/60Hz, 1280 × 720/60Hz HDMI: 1-ch, 2K (2560 × 1440)/60Hz, 1920 × 1080/60Hz, 1280 × 1024/60Hz, 1280 × 720/60Hz	VGA: 1-ch, 1920 × 1080/60Hz, 1280 × 1024/60Hz, 1280 × 720/60Hz HDMI: 1-ch, 4K (3840 × 2160)/30Hz, 2K (2560 × 1440)/60Hz, 1920 × 1080/60Hz, 1280 × 1024/60Hz, 1280 × 720/60Hz"
Audio Input/Output	Input:1-ch, RCA (2.0 Vp-p, 1 KΩ) 4-ch via coaxial cable Output: 1-ch, RCA (Linear, 1 KΩ) Twoway Audio: 1-ch, RCA (2.0 Vp-p, 1 KΩ) (using the audio input)	Input: 1-ch via RCA (2.0 Vp-p, 1 KΩ) 8-ch via coaxial cable Output: 1-ch, RCA (Linear, 1 KΩ) Twoway: 1-ch, RCA (2.0 Vp-p, 1 KΩ) (using the audio input)"	Input: 1-ch via RCA (2.0 Vp-p, 1 KΩ) 16-ch via coaxial cable Output: 1-ch, RCA (Linear, 1 KΩ) Twoway: 1-ch, RCA (2.0 Vp-p, 1 KΩ) (using the audio input)"
External Interface	Network Interface: 1, RJ45 10/100/1000 Mbps self-adaptive Ethernet interface Serial Interface: RS-485 (half-duplex) USB Interface: Front panel: 1 × USB 2.0 / Rear panel: 1 × USB 3.0 WIFI: Connectable to Wi-Fi network by Wi-Fi dongle through USB interface"	Network Interface: 1, RJ45 10/100 Mbps self-adaptive Ethernet interface /Connectable to Wi-Fi network by Wi-Fi dongle through USB interface Serial Interface: RS-485 (half-duplex) USB Interface: Front panel: 1 × USB 2.0 / Rear panel: 1 × USB 2.0 WIFI: Connectable to Wi-Fi network by Wi-Fi dongle through USB interface	Network Interface: 1, RJ45 10/100/1000 Mbps self-adaptive Ethernet interface /Connectable to Wi-Fi network by Wi-Fi dongle through USB interface Serial Interface: RS-485 (half-duplex) USB Interface: Front panel: 1 × USB 2.0 / Rear panel: 1 × USB 3.0 WIFI: Connectable to Wi-Fi network by Wi-Fi dongle through USB interface
Alarm Input/Output	N/A	N/A	N/A
Smart Functions	Motion detection, Line crossing, Intrusion detection, and VCA events: Face Detection, Line Crossing, Area Intrusion - Up to 2 Channels Max.	Motion detection, Line crossing, Intrusion detection, and VCA events: Face Detection, Line Crossing, Area Intrusion - Up to 2 Channels Max.	Motion detection, Line crossing, Intrusion detection, and VCA events: Face Detection, Line Crossing, Area Intrusion - Up to 2 Channels Max.
Network Protocols	TCP/IP, PPPoE, DHCP, Guarding Vision, DNS, DDNS, NTP, SADP, NFS, iSCSI, UPnP™, HTTPS, ONVIF	TCP/IP, PPPoE, DHCP, Guarding Vision, DNS, DDNS, NTP, SADP, NFS, iSCSI, UPnP™, HTTPS, ONVIF	TCP/IP, PPPoE, DHCP, Guarding Vision, DNS, DDNS, NTP, SADP, NFS, iSCSI, UPnP™, HTTPS, ONVIF
Working Temperature	+14 - +131 °F (-10 - +55 °C)	+14 - +131 °F (-10 - +55 °C)	+14 - +131 °F (-10 - +55 °C)
Power Supply	12 VDC, 1.5A	12 VDC, 2.8 A	12 VDC, 5A
Power Consumption (without HDD)	≤ 10W	≤ 15 W	≤ 19 W
Chassis	1U	1U	1U
Dimensions	12.4 × 9.5 × 1.8" (315 × 242 × 45 mm)	15.0 × 12.6 × 1.9" (380 × 320 × 48 mm)	15.0 × 12.6 × 1.9" (380 × 320 × 48 mm)
Weight (without HDD)	2.6 lbs (≤ 1.16 kg)	3.9 lbs (≤ 1.78 kg)	4.6 lbs (≤ 2.1 kg)
Price	\$159.00	\$289.00	\$589.00

TVI PoC CAMERAS

Delivering HD video signal, control and power to your video surveillance systems using one single coaxial cable and traditional BNC connectors with our SecurityTronix PoC (Power over Coax) line of cameras and supporting recorders. Technology that is eliminating the need for additional power cable and reducing what you pay for cable while maintaining the integrity of providing high definition quality images and further transmission distances. The solution that has many installers boasting their installations are fast, easy, and saving them and their customers money.



TVI PoC Cameras - 2MP and 5MP Fixed Lens					
Models	ST-TVI2FD-P-2.8, ST-TVI2FD-P	ST-TVI2FTD-P-2.8, ST-TVI2FTD-P	ST-TVI5FD-P-2.8, ST-TVI5FD-P	ST-TVI5FTD-P-2.8, ST-TVI5FTD-P	ST-TVI5FB-P-2.8, ST-TVI5FB-P
Image Sensor	2 MP CMOS	2MP - Progressive Scan CMOS	5 MP CMOS	5 MP CMOS	5 MP CMOS
Max. Image Resolution	1920 x 1080@ 30fps	1920 x 1080@ 30fps	2560 x 1944 @ 20fps	2560 x 1944 @ 20fps	2560 x 1944 @ 20fps
HD Video Output	1 HD TVI Analog BNC	1 HD TVI Analog BNC	1 HD TVI Analog BNC	1 HD TVI Analog BNC	1 HD TVI Analog BNC
Lens Options	2.8mm/3.6mm	2.8mm/3.6mm	2.8mm/3.6mm	2.8mm/3.6mm	2.8mm/3.6mm
Angle Adjustment	Pan: 0° to 355°, Tilt: 0° to 75°, Rotation: 0° to 355°	Pan: 0° to 360°, Tilt: 0° to 75°, Rotation: 0° to 360°	Pan: 0° to 355°, Tilt: 0° to 75°, Rotation: 0° to 355°	Pan: 0° to 360°, Tilt: 0° to 75°, Rotation: 0° to 360°	Pan: 0° to 360°, Tilt: 0° to 180°, Rotation: 0° to 360°
Min. Illumination	Color: 0.003 Lux @ (F1.2, AGC ON), 0 Lux with IR	Color: 0.005 Lux @ (F1.2, AGC ON), 0 Lux with IR	Color: 0.01 Lux @ (F1.2, AGC ON), 0 Lux with IR	Color: 0.01 Lux @ (F1.2, AGC ON), 0 Lux with IR	Color: 0.01 Lux @ (F1.2, AGC ON), 0 Lux with IR
Day & Night	Yes (IR cut filter with auto switch), ICR	Yes (IR cut filter with auto switch)	Yes (IR cut filter with auto switch)	Yes (IR cut filter with auto switch)	Yes (IR cut filter with auto switch)
IR Range	Up to 98 ft (30 m)	Up to 131 ft (40 m)	Up to 65 ft (20 m)	Up to 65 ft (20 m)	Up to 65 ft (20 m)
WDR	≥130 dB	> 120 dB	Digital WDR	Digital WDR	Digital WDR
Communication	Control over Coax (COC)/ Up the Coax (UTC)	Control over Coax (COC)/ Up the Coax (UTC)	Control over Coax (COC)/ Up the Coax (UTC)	Control over Coax (COC)/ Up the Coax (UTC)	Control over Coax (COC)/ Up the Coax (UTC)
Protection Level	IP67, IK10	IP67	IP67, IK10	IP67	IP67
Working Temperature	-40° - 140°F (-40° - 60°C)	-40° - 140°F (-40° - 60°C),	-40° F - 140°F (-40° C - 60°C)	-40° F - 140°F (-40° C - 60°C)	-40° F - 140°F (-40° C - 60°C)
Power Supply	12 VDC, PoC.af - Power supply not included	12 VDC, PoC.af - Power supply not included	12 VDC, PoC.af - Power supply not included	12 VDC, PoC.af - Power supply not included	12 VDC, PoC.af - Power supply not included
Power Consumption	3.6W Max	3.6W Max	5.4W Max	4.3W Max	5.4W Max
Dimensions: in. (mm)	4.25 x 4.25 x 3.5" (108 x 108 x 89 mm)	4.5 x 4.5 x 3.5" (114 x 114 x 89 mm)	4.5 x 4.5 x 3.5" (114.3 x 114.3 x 88.9 mm)	3.5 x 3.25 x 2.5" (88.9 x 82.5 x 63.5 mm)	6.5 x 2.75 x 2.75" (165.1 x 69.8 x 69.8 mm)
Weight: lbs. (kg/g)	1 lbs (106 g)	.588 lbs (266.7 g)	1.01 lbs (462 g)	.518 lbs (234 g)	.754 lbs (342 g)
Optional Brackets	ST-JB1 / ST-WM1 / ST-WM1B	ST-JB2 / ST-WM2 / ST-WM2B ST-WM7 / ST-WM7B	ST-JB1 / ST-WM1 / ST-WM1B	ST-JBMB / ST-JB4 / ST-WM5	ST-JBMB / ST-JB4
PRICE	\$65.00	\$65.00	\$64.00	\$52.00	\$52.00

Discover exceptional product bargains within the Clearance Section located at the rear of the book



TVI PoC Cameras - 2MP & 5MP Varifocal Lens - Motorized Zoom

Models	ST-TVI2VFD-MZ-P	ST-TVI2VFTD-MZ-P	ST-TVI2VFB-MZ-P	ST-TVI5VFD-MZ-P	ST-TVI5VFTD-MZ-P	ST-TVI5VFB-MZ-P
Image Sensor	2 MP CMOS	2 MP CMOS	2 MP CMOS	5 MP CMOS	5 MP CMOS	5 MP CMOS
Video Frame Rate	1920 x 1080@ 30fps	1920 x 1080@ 30fps	1920 x 1080@ 30fps	2560 x 1944 @ 20fps	2560 x 1944 @ 20fps	2560 x 1944 @ 20fps
HD Video Output	1 HD TVI Analog BNC	1 HD TVI Analog BNC	1 HD TVI Analog BNC	1 HD TVI Analog BNC	1 HD TVI Analog BNC	1 HD TVI Analog BNC
Lens	2.7 mm to 13.5 mm Motorized	2.7 mm to 13.5 mm Motorized	2.7 mm to 13.5 mm Motorized	2.7 mm to 13.5 mm Motorized	2.7 mm to 13.5 mm Motorized	2.7 mm to 13.5 mm Motorized
Angle Adjustment	Pan: 0° to 340°, Tilt: 0° to 75°, Rotation: 0° to 355°	Pan: 0° to 360°, Tilt: 0° to 75°, Rotation: 0° to 360°	Pan: 0° to 360°, Tilt: 0° to 90°, Rotation: 0° to 360°	Pan: 0° to 355°, Tilt: 0° to 75°, Rotation: 0° to 355°	Pan: 0° to 360°, Tilt: 0° to 75°, Rotation: 0° to 360°	Pan: 0° to 360°, Tilt: 0° to 90°, Rotation: 0° to 360°
Min. Illumination	Color: 0.003 Lux @ (F1.2, AGC ON), 0 Lux with IR	Color: 0.003 Lux @ (F1.2, AGC ON), 0 Lux with IR	Color: 0.003 Lux @ (F1.2, AGC ON), 0 Lux with IR	Color: 0.01 Lux @ (F1.2, AGC ON), 0 Lux with IR	Color: 0.01 Lux @ (F1.2, AGC ON), 0 Lux with IR	Color: 0.01 Lux @ (F1.2, AGC ON), 0 Lux with IR
Day & Night	Yes (IR cut filter with auto switch), ICR	Yes (IR cut filter with auto switch), ICR	Yes (IR cut filter with auto switch), ICR	Yes (IR cut filter with auto switch)	Yes (IR cut filter with auto switch)	Yes (IR cut filter with auto switch)
IR Range	Up to 196 ft (60 m)	Up to 196 ft (60 m)	Up to 262 ft (80 m)	Up to 131 ft (40 m)	Up to 131 ft (40 m)	Up to 131 ft (40 m)
WDR	≥130 dB	≥130 dB	≥130 dB	Digital WDR	Digital WDR	Digital WDR
Communication	Control over Coax (COC)/ Up the Coax (UTC)	Control over Coax (COC)/ Up the Coax (UTC)	Control over Coax (COC)/ Up the Coax (UTC)	Control over Coax (COC)/ Up the Coax (UTC)	Control over Coax (COC)/ Up the Coax (UTC)	Control over Coax (COC)/ Up the Coax (UTC)
Protection Level	IP67, IK10	IP67	IP67	IP67, IK10	IP67	IP67
Working Temperature	-40 - 140°F (-40 - 60°C)	-40 - 140°F (-40 - 60°C)	-40 - 140°F (-40 - 60°C)	-40 - 140°F (-40 - 60°C)	-40 - 140°F (-40 - 60°C)	-40 - 140°F (-40 - 60°C)
Power Supply	12 VDC, PoC.af - Power supply not included	12 VDC, PoC.at - Power supply not included	12 VDC, PoC.at - Power supply not included	12 VDC, PoC.af - Power supply not included	12 VDC, PoC.at - Power supply not included	12 VDC, PoC.at - Power supply not included
Power Consumption	7W Max	8.2W Max	8.2W Max	6.6W Max	7.8W Max	7.8W Max
Dimensions: in. (mm)	5.5 x 5 x 5.5" (139.7 x 127 x 139.7 mm)	5.29 x 4.88 x 4.38" (134.3 x 123.8 x 111.3 mm)	10 x 3.5 x 3.5" (254 x 88.9 x 88.9 mm)	5.5 x 5 x 5.5" (139.7 x 127 x 139.7 mm)	5.29 x 4.88 x 4.38" (123.8 x 134.3 x 110.11 mm)	10 x 3.5 x 3.5" (254 x 88.9 x 88.9 mm)
Weight: lbs. (kg/g)	2.08 lbs (907 g)	1.34 lbs (610 g)	2.08 lbs (946 g)	1.98 lbs (861 g)	1.37 lbs (620 g)	1.48 lbs (635 g)
Optional Brackets	ST-JB3 / ST-WM2 ST-WM2B / ST-WM3 ST-WM3B / ST-WM4 ST-WM4B / ST-WM6 ST-WM6B / ST-WM7 ST-WM7B	ST-JB2 / ST-WM2 ST-WM2B / ST-WM7 ST-WM7B	ST-JBMB / ST-JB4 ST-WM5 / ST-WM7 ST-WM7B	ST-JB3 / ST-WM2 ST-WM2B / ST-WM3 ST-WM3B / ST-WM4 ST-WM4B / ST-WM6 ST-WM6B / ST-WM7 ST-WM7B	ST-JB2 / ST-WM2 ST-WM2B / ST-WM7 ST-WM7B	ST-JBMB / ST-JB4 ST-WM5 / ST-WM7 ST-WM7B
PRICE	\$128.00	\$118.00	\$118.00	\$111.00	\$111.00	\$111.00

\$795 Value

IPC Tester

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ST-HDC4-P



ST-HDC8-P



ST-HDC16-P

Digital Video Recorder (DVR) - Supports TVI PoC Cameras

Models	ST-HDC4-P	ST-HDC8-P	ST-HDC16-P
Description	4 BNC input supports: PoC HD-TVI, CVI, AHD, Analog and IP Cameras	8 BNC input supports: PoC HD-TVI, CVI, AHD, Analog and IP Cameras	16 BNC input supports: PoC HD-TVI, CVI, AHD, Analog and IP Cameras
PoC Interface	Up to 4 PoC.af or 4 PoC.at	Up to 8 PoC.af or 8 PoC.at	Up to 16 PoC.af or 12 PoC.at
Decoding	H.265 Pro+/H.265 Pro/H.265/H.264+/H.264	H.265 Pro+/H.265 Pro/H.265/H.264+/H.264	H.265 Pro+/H.265 Pro/H.265/H.264+/H.264
Recording Resolution	Max 5MP (TVI), 2MP (CVI/AHD), 8MP (IP, for Channel 1 Only)	Max 5MP (TVI), 2MP (CVI/AHD), 8MP (IP)	Max 5MP (TVI), 2MP (CVI/AHD), 8MP (IP)
Hard Disk Drive Storage	1 SATA interface up to 10TB	2 SATA interface up to 10TB, Max 20TB	2 SATA interface up to 10TB, Max 20TB
RAID Array Type	N/A	N/A	N/A
Video Output	HDMI/VGA (HDMI Video output at up to 2K: 2560 × 1440 resolution), CVBS (Camera View output only)	HDMI/VGA (HDMI Video output at up to 4K: 3840 × 2160 resolution), CVBS (Camera View output only)	HDMI/VGA (HDMI Video output at up to 4K: 3840 × 2160 resolution), CVBS (Camera View output only)
Audio Input/Output	4-ch, RCA/1-ch, RCA	4-ch, RCA/1-ch, RCA	4-ch, RCA/1-ch, RCA
External Interface	Two way audio, 1 - 10/100 RJ-45, 2 USB 2.0, 1 RS-485	Two way audio, 1 - 10/100/1000 RJ-45, 1 USB 2.0, 1 USB 3.0, 1 RS-485	Two way audio, 1 - 10/100/1000 RJ-45, 1 USB 2.0, 1 USB 3.0, 1 RS-485
Alarm Input/Output	4 in/1 out	8 in/4 out	4 in/1 out
Smart Functions	Video Content Analytics (VCA), Smart search, Instant playback, Supports Motion/Line crossing/intrusion detection on all channels, and 2-ch sudden scene change detection, Video Quality Diagnostics (VQD)	Video Content Analytics (VCA), Smart search, Instant playback, Supports Motion/Line crossing/intrusion detection on all channels, and 2-ch sudden scene change detection, Video Quality Diagnostics (VQD)	Video Content Analytics (VCA), Smart search, Instant playback, Supports Motion/Line crossing/intrusion detection on all channels, and 2-ch sudden scene change detection, Video Quality Diagnostics (VQD)
Network Protocols	TCP/IP, PPPoE, DHCP, STGO2, DNS, DDNS, NTP, SADP, NFS, iSCSI, UPnP, HTTPS, ONVIF	TCP/IP, PPPoE, DHCP, STGO2, DNS, DDNS, NTP, SADP, NFS, iSCSI, UPnP, HTTPS, ONVIF	TCP/IP, PPPoE, DHCP, STGO2, DNS, DDNS, NTP, SADP, NFS, iSCSI, UPnP, HTTPS, ONVIF
Working Temperature	14 to 131°F (-10 to +55°C)	14 to 131°F (-10 to +55°C)	14 to 131°F (-10 to +55°C)
Power Supply	48 VDC Power supply included	48 VDC Power supply included	100 to 240 VAC Power supply included
Power Consumption (without HDD)	≤ 40 W	≤ 60 W	≤ 140 W
Chassis	1U	1U	1U
Dimensions	12.4 x 9.5 x 1.8" (315 x 242 x 45 mm)	15.0 x 12.6 x 1.9" (380 x 320 x 48 mm)	12.6 x 1.9 x 15" (320 x 48.2 x 381 mm)
Weight (without HDD)	3.3 lbs (1.5 kg)	4.4 lbs (2 kg)	8.4 lbs (3.8 kg)
PRICE	\$178.00	\$309.00	\$590.00



Hard Disk Drives (HDD) 1TB- 4TB

Models	WD10PURX	WD20PURX	WD30PURX	WD40PURX
Description/Capacity	WD Purple 1TB Surveillance HDD	WD Purple 2TB Surveillance HDD	WD Purple 3TB Surveillance HDD	WD Purple 4TB Surveillance HDD
Form Factor	3.5" SATA	3.5" SATA	3.5" SATA	3.5" SATA
Interface	6 Gb/s	6 Gb/s	6 Gb/s	6 Gb/s
RPM	5400 RPM	5400 RPM	5400 RPM	5400 RPM
Cache	64	64	64	64
Advanced Format (AF)	Yes	Yes	Yes	Yes
RoHS Compliant	Yes	Yes	Yes	Yes
Dimensions: in. (mm)	6 x 4 x 1" (152 x 101 x 25 mm)	6 x 4 x 1" (152 x 101 x 25 mm)	6 x 4 x 1" (152 x 101 x 25 mm)	6 x 4 x 1" (152 x 101 x 25 mm)
Weight: lbs. (kg/g)	.99 lbs (.449 kg)	1.21 lbs (.548 kg)	1.42 lbs (.644 kg)	1.42 lbs (.644 kg)
Price	\$80.00	\$110.00	\$139.00	\$194.00



Hard Disk Drives (HDD) 6TB - 10TB

Models	WD60PURX	WD802PURZ	WD102PURX
Description/Capacity	WD Purple 6TB Surveillance HDD	WD Purple 8TB Surveillance HDD	WD Purple 10TB Surveillance HDD
Form Factor	3.5" SATA	3.5" SATA	3.5" SATA
Interface	6 Gb/s	6 Gb/s	6 Gb/s
RPM	5400 RPM	7200 RPM	7200 RPM
Cache	64	256	256
Advanced Format (AF)	Yes	Yes	Yes
RoHS Compliant	Yes	Yes	Yes
Dimensions: in. (mm)	6 x 4 x 1" (152 x 101 x 25 mm)	6 x 4 x 1" (152 x 101 x 25 mm)	6 x 4 x 1" (152 x 101 x 25 mm)
Weight: lbs. (kg/g)	1.59 lbs (.721 kg)	1.59 lbs (.721 kg)	1.62 lbs (.734 kg)
Price	\$320.00	\$339.00	\$460.00



Recorder Lock Boxes

Models	ST-DVRLB-18WF	ST-DVRLB-21WF	ST-DVRLB-WMB
Description	18 inch Lockbox with integrated fan, vented sides, removable lid, hinged locking door with two keys, rear knockouts for power and video cabling, black finish, .05" (1.2mm) plate thickness	21 inch Lockbox with integrated fan, vented sides, removable lid, hinged locking door with two keys, rear knockouts for power and video cabling, black finish, .05" (1.2mm) plate thickness	DVR Lockbox wall mount brackets one pair. Compatible with models ST-DVRLB-18WF and ST-DVRLB-21WF
Dimensions: in. (mm)	18 x 18 x 5" (457 x 457 x 127 mm)	21 x 21 x 8" (533 x 533 x 203 mm)	-
Weight: lbs. (kg/g)	15.4 lbs (7kg)	22.6 lbs (11.2kg)	4.4 lbs (2kg)
Price	\$105.00	\$124.00	\$39.00



Wall Mount Camera Mounts					
Models	ST-WM1, ST-WM1-BLK	ST-WM1B, ST-WM1B-BLK	ST-WM2, ST-WM2-BLK	ST-WM2B	ST-WM3
Description	Wall Mount Bracket	Wall Mount Bracket with Junction Box	Wall Mount Bracket	Wall Mount Bracket with Junction box	Wall Mount Bracket
Dimensions: in. (mm)	6.75 x 4.75 x 5" (171.4 x 120.8 x 127 mm)	9 x 7 x 4.75" (228.6 x 177.8 x 120.6 mm)	9 x 7.25 x 4.75" (228.6 x 184.1 x 120.6 mm)	10.5 x 9.5 x 4.75" (266.7 x 241.3 x 120.6 mm)	9.37 x 7.22 x 5.3" (230 x 183.5 x 136 mm)
Weight: lbs. (kg/g)	1.07 lbs (485 g)	2.93 lbs (1.32 kg)	2.14 lbs (970 g)	4.29 lbs (1.94 kg)	1.56 lbs (709 g)
IP Cameras	ST-IP2FD / ST-IP2FD-2.8 / ST-IP4FD / ST-IP4FD-2.8 ST-IP4FD-2.8-BLK / ST-IP4FD-6 / ST-IP4FD-8 / ST-IP4FD-BLK ST-IP8FD / ST-IP8FD-2.8		ST-IP2FTD / ST-IP2FTD-2.8 / ST-IP2VFB-LPR ST-IP4FTD / ST-IP4FTD-2.8 / ST-IP4FTD-2.8-BLK ST-IP4FTD-BLK / ST-IP4VFB-MZ / ST-IP4VFD-MZ ST-IP4VFD-MZ-BLK / ST-IP4VFTD-MZ / ST-IP8FTD ST-IP8FTD-2.8 / ST-IP8VFB-MZ / ST-IP8VFD-MZ ST-IP8VFD-MZ / ST-IP4FTD-CNV		ST-IP2PTZFCM / ST-IP2VFB-LPR ST-IP4VFB-MZ / ST-IP4VFD-MZ ST-IP4VFD-MZ-BLK / ST-IP8VFB-MZ ST-IP8VFD-MZ / ST-IP8VFD-MZ ST-IP4FTD-CNV
HDoC 4 in 1 Cameras	ST-HDC2FD / ST-HDC2FD-2.8 / ST-HDC2FD-2.8-BLK ST-HDC2FD-BLK / ST-HDC5FD / ST-HDC5FD-2.8		ST-HDC2FTD / ST-HDC2FTD-2.8-BLK / ST-HDC2FTD-BLK ST-HDC2VFD-MZ / ST-HDC2VFD-MZ / ST-HDC5VFD-MZ ST-HDC5VFD-MZ / ST-HDC2FTD-CNV / ST-HDC2FTD-CNV-2.8 ST-HDC5FTD-CNV / ST-HDC5FTD-CNV-2.8		ST-HDC2VFD-MZ ST-HDC5VFD-MZ
TVI PoC Cameras	ST-TVI2FD-P / ST-TVI2FD-P-2.8 / ST-TVI5FD-P / ST-TVI5FD-2.8-P		ST-TVI2FTD-P / ST-TVI2FTD-P-2.8 / ST-TVI2VFD-MZ-P ST-TVI2VFD-MZ-P / ST-TVI5VFD-MZ-P / ST-TVI5VFD-MZ-P		ST-TVI2VFD-MZ-P ST-TVI5VFD-MZ-P
Price	\$32.00/\$18.00	\$47.00/\$31.90	\$32.00	\$60.00	\$34.00



Wall Mount Camera Mounts				
Models	ST-WM3B	ST-WM4	ST-WM4B, ST-WM4B-BLK	ST-WM5
Description	Wall Mount Bracket with Junction Box	Wall Mount Bracket	Wall Mount Bracket with Junction Box	Wall Mount Bracket
Dimensions: in. (mm)	11.5 x 9.5 x 5" (292.1 x 241.3 x 127 mm)	7.16 x 5.5 x 4.7" (182 x 140 x 120 mm)	11.5 x 9.5 x 5" (292.1 x 241.3 x 127 mm)	6.5 x 4.75 x 4.75" (165.1 x 120.6 x 120.6 mm)
Weight: lbs. (kg/g)	3.92 lbs (1.77 kg)	1.54 lbs (703 g)	3.92 lbs (1.77 kg)	1.34 lbs (607 g)
IP Cameras	ST-IP2VFB-LPR / ST-IP4VFB-MZ ST-IP4VFD-MZ / ST-IP4VFD-MZ-BLK ST-IP8VFB-MZ / ST-IP8VFD-MZ ST-IP8VFD-MZ / ST-IP4FTD-CNV	ST-IP2VFB-LPR / ST-IP4VFB-MZ / ST-IP4VFD-MZ / ST-IP4VFD-MZ-BLK ST-IP4FTD-CNV / ST-IP8VFB-MZ / ST-IP8VFD-MZ / ST-IP8VFD-MZ		NA
HDoC 4 in 1 Cameras	ST-HDC2VFD-MZ ST-HDC5VFD-MZ	ST-HDC2VFD-MZ / ST-HDC5VFD-MZ		ST-HDC2VFB-MZ / ST-HDC5FTD ST-HDC5FTD-2.8 / ST-HDC5VFB-MZ
TVI PoC Cameras	ST-TVI2VFD-MZ-P ST-TVI5VFD-MZ-P	ST-TVI2VFD-MZ-P / ST-TVI5VFD-MZ-P		ST-TVI2VFB-MZ-P / ST-TVI5FTD-P ST-TVI5FTD-2.8-P / ST-TVI5VFB-MZ-P
Price	\$44.00	\$34.00	\$34.00	\$26.60



Pendant Cap for Dome Camera - Black
Aluminum Alloy Material with Surface Spray Treatment, Waterproof Design.
Model No. ST-PCAP-BLK \$14.90



Dome Single Gang Plate
Dome Single Gang Plate For Camera Model ST-IP4FD-2.8/4mm
Model No. ST-DOME-SGP \$3.99



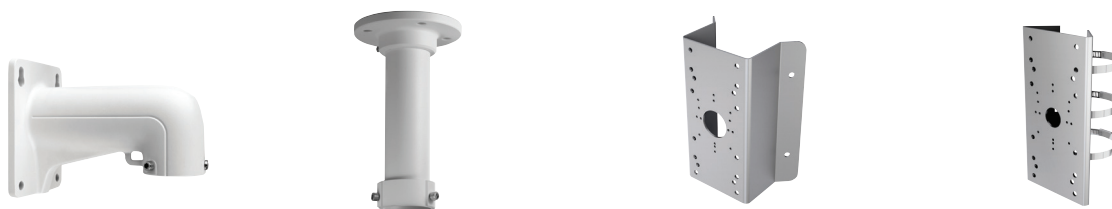
Wall Mount Camera Mounts

Models	ST-WM6, ST-WM6-BLK	ST-WM6B, ST-WM6B-BLK	ST-WM7, ST-WM7-BLK	ST-WM7B
Description	Wall Mount Bracket	Wall Mount Bracket with Junction Box	Wall Mount Bracket	Wall Mount Bracket with Junction Box
Dimensions: in. (mm)	9.5 x 7.25 x 4.75" (241.3 x 184.1 x 120.6 mm)	11.75 x 9.5 x 4.75" (298.4 x 241.3 x 120.6 mm)	8.75 x 7.25 x 4.75" (222.2 x 184.1 x 120.6 mm)	11.5 x 9.5 x 4.75" (292.1 x 241.3 x 120.6 mm)
Weight: lbs. (kg/g)	1.78 lbs (807 g)	4.00 lbs (1.81 kg)	1.10 lbs (498 g)	3.92 lbs (1.77 kg)
IP Cameras	ST-IP2VFB-LPR / ST-IP4VFB-MZ / ST-IP4VFD-MZ / ST-IP4FTD-CNV ST-IP4VFD-MZ-BLK / ST-IP8VFB-MZ / ST-IP8VFD-MZ / ST-IP8VFTD-MZ		ST-IP2VFB-LPR / ST-IP4VFB-MZ / ST-IP4VFD-MZ / ST-IP4VFD-MZ-BLK ST-IP4VFD-MZ / ST-IP4FTD-CNV / ST-IP8VFB-MZ / ST-IP8VFD-MZ / ST-IP8VFTD-MZ	
HDoC 4 in 1 Cameras	ST-HDC2VFD-MZ / ST-HDC5VFD-MZ		ST-HDC2VFD-MZ / ST-HDC2VFB-MZ / ST-HDC2VFD-MZ ST-HDC5VFD-MZ / ST-HDC5VFB-MZ / ST-HDC5VFD-MZ	
TVI PoC Cameras	ST-TVI5VFD-MZ-P		ST-TVI2FTD-P-2.8 / ST-TVI2VFB-MZ-P / ST-TVI2VFD-MZ-P ST-TVI5VFD-MZ-P / ST-TVI5VFB-MZ-P	
Price	\$44.00	\$63.90	\$39.00	\$49.00



Junction Box Camera Mounts

Models	ST-JB1, ST-JB1-BLK	ST-JB2	ST-JB2B, ST-JB2B-BLK	ST-JB3, ST-JB3-BLK	ST-JB4, ST-JB4-BLK	ST-JB5, ST-JB5-BLK	ST-JBMB	
Description	Junction Box with Conduit Intake	Junction Box with Conduit Intake	Junction Box with Conduit Intake	Junction Box with Side or Bottom Conduit Intake	Junction Box	Junction Box	Junction Box with Conduit Intake	
Dimensions: in. (mm)	5.75 x 4.25 x 1.5" (146.1 x 107.9 x 38 mm)	7.5 x 2 x 6" (190.5 x 50.8 x 152.4 mm)	6.25 x 4.75 x 1.5" (158.7 x 120.6 x 38.1 mm)	6.5 x 5.5 x 1.75" (165.1 x 139.7 x 44.4 mm)	6.5 x 5.25 x 2" (165.1 x 133.3 x 50.8 mm)	4.1 x 4.1 X 1.42" (88.5 x 88.5 x 36 mm)	4.37 x 4.54 x 1.72" (110 x 115 x 43 mm)	
Weight: lbs. (kg/g)	.35 lbs (158 g)	1.44 lbs (653 g)	.50 lbs (226 g)	.64 lbs (290 g)	1.21 lb (548g)	.55 lb (248 g)	.33 lbs (149 g)	
IP Cameras	ST-IP2FD / ST-IP2FD-2.8 ST-IP4FD / ST-IP4FD-2.8 ST-IP4FD-6 / ST-IP4FD-8 ST-IP4FD-2.8-BLK ST-IP4FD-BLK ST-IP8FD ST-IP8FD-2.8	ST-IP2FTD ST-IP2FTD-2.8 ST-IP4FTD ST-IP4FTD-2.8 ST-IP4FTD-BLK ST-IP4FTD-2.8-BLK ST-IP4VFD-MZ ST-IP8FTD ST-IP8FTD-2.8	ST-IP2FTD ST-IP2FTD-2.8 ST-IP4FTD ST-IP4FTD-2.8 ST-IP4FTD-BLK ST-IP4FTD-2.8-BLK ST-IP4VFD-MZ ST-IP8FTD ST-IP8FTD-2.8	ST-IP2PTZFCM ST-IP2VFB-LPR ST-IP4VFB-MZ ST-IP4VFD-MZ ST-IP4VFD-MZ-BLK ST-IP4FTD-CNV ST-IP8VFB-MZ ST-IP8VFD-MZ ST-IP8VFD-MZ	ST-IP2FB / ST-IP4FB ST-IP4FB-2.8 ST-IP4FB-6 ST-IP4FB-8 ST-IP8FB ST-IP8FB-2.8 ST-IP8FBL ST-IP8FBL-2.8 ST-IP4FB-CNV		ST-IP8FBL ST-IP8FBL-2.8 ST-IP4FB-CNV	ST-IP2FB ST-IP4FB ST-IP4FB-2.8 ST-IP4FB-6 ST-IP4FB-8 ST-IP8FB ST-IP8FB-2.8
HDoC 4 in 1 Cameras	ST-HDC2FD ST-HDC2FD-2.8 ST-HDC2FD-2.8-BLK ST-HDC2FD-BLK ST-HDC5FD ST-HDC5FD-2.8	ST-HDC2FTD ST-HDC2FTD-2.8-BLK ST-HDC2FTD-BLK ST-HDC2VFD-MZ ST-HDC2FTD-CNV ST-HDC2FTD-CNV-2.8 ST-HDC5VFD-MZ ST-HDC5VFD-CNV ST-HDC5FTD-CNV-2.8	ST-HDC2FTD ST-HDC2FTD-2.8-BLK ST-HDC2FTD-BLK ST-HDC2VFD-MZ ST-HDC2FTD-CNV ST-HDC2FTD-CNV-2.8 ST-HDC5VFD-MZ ST-HDC5VFD-CNV ST-HDC5FTD-CNV-2.8	ST-HDC2VFD-MZ ST-HDC5VFD-MZ	ST-HDC2FB ST-HDC2FB-2.8 ST-HDC2FB-EXIR ST-HDC2FB-EXIR-2.8 ST-HDC2FTD-2.8 ST-HDC2VFB-MZ ST-HDC2FB-CNV ST-HDC2FB-CNV-2.8 ST-HDC5FB ST-HDC5FB-2.8 ST-HDC5FTD ST-HDC5FTD-2.8 ST-HDC5VFB-MZ ST-HDC5FB-CNV ST-HDC5FB-CNV-2.8	N/A	ST-HDC2FB ST-HDC2FB-2.8 ST-HDC2FB-EXIR ST-HDC2FB-EXIR-2.8 ST-HDC2VFB-MZ ST-HDC2FB-CNV ST-HDC2FB-CNV-2.8 ST-HDC5FB ST-HDC5FB-2.8 ST-HDC5FTD ST-HDC5FTD-2.8 ST-HDC5VFB-MZ ST-HDC5FB-CNV ST-HDC5FB-CNV-2.8	
TVI PoC Cameras	ST-TVI2FD-P ST-TVI2FD-P-2.8 ST-TVI5FD-P ST-TVI5FD-2.8-P	ST-TVI2FTD-P ST-TVI2FTD-P-2.8 ST-TVI2VFD-MZ-P	ST-TVI2FTD-P ST-TVI2FTD-P-2.8 ST-TVI2VFD-MZ-P	ST-TVI5VFD-MZ-P	ST-TVI2VFB-MZ-P ST-TVI5FB-P ST-TVI5FB-P-2.8 ST-TVI5FTD-P ST-TVI5FTD-2.8-P ST-TVI5VFB-MZ-P	N/A	ST-TVI2VFB-MZ-P ST-TVI5FB-P ST-TVI5FB-P-2.8 ST-TVI5FTD-P ST-TVI5FTD-2.8-P ST-TVI5VFB-MZ-P	
Price	\$14.99	\$29.00	\$18.00	\$23.00	\$29.00	\$14.99	\$29.00	


PTZ Camera Mounts - Short Lengths

Models	ST-PTZWMS	ST-PTZCMS	ST-PTZCRMS	ST-PTZPMPS
Description	Wall Mount for PTZ - Short	Ceiling Mount for PTZ - Short	Corner Mount for PTZ - Short	Pole Mount Bracket for PTZ - Short
Dimensions	4.33 x 5.7 x 7.44" (110 x 144 x 189 mm)	8 x 4.5 x 4.5" (203.2 x 114.3 x 114.3 mm)	7.75 x 7 x 4.25" (196.8 x 177.5 x 107.9 mm)	7.75 x 5 x 1.5" (196.8 x 127 x 38.1 mm)
Weight	1.21 lbs (548 g)	1.53 lbs (693 g)	3.16 lbs (1.43 kg)	2 lbs (907 g)
IP PTZ & Fisheye Cameras	ST-IP2IRPTZH / ST-IP2IRPTZ ST-IP2PTZ / ST-IP2PTZC	ST-IP2IRPTZH / ST-IP2IRPTZ ST-IP2PTZ / ST-IP2PTZC	ST-IP2IRPTZH / ST-IP2IRPTZ ST-IP2PTZ / ST-IP2PTZC	ST-IP2IRPTZH / ST-IP2IRPTZ ST-IP2PTZ / ST-IP2PTZC
HDoC 4 in 1 PTZ Cameras	ST-HDC2IRPTZ ST-HDC2PTZ	ST-HDC2IRPTZ ST-HDC2PTZ	ST-HDC2IRPTZ ST-HDC2PTZ	ST-HDC2IRPTZ ST-HDC2PTZ
Price	\$38.00	\$28.00	\$32.00	\$32.00

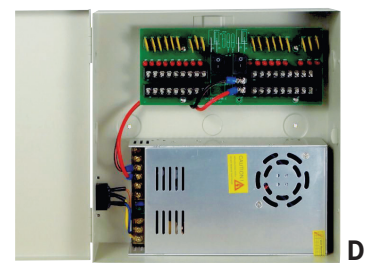
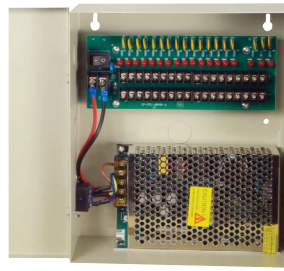
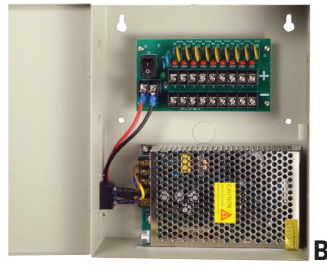
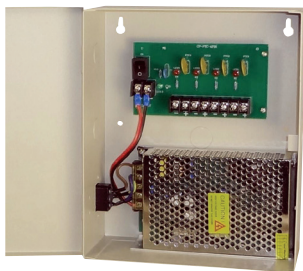

PTZ Camera Mounts - Long Lengths

Models	ST-PTZWML	ST-PTZCML	ST-PTZCRML	ST-PTZPMPL
Description	Wall Mount for PTZ - Long	Ceiling Mount for PTZ - Long	Corner Mount for PTZ - Long	Pole Mount Bracket for PTZ - Long
Dimensions	12 x 4 x 7" (304.8 x 101.6 x 177.8 mm)	19.75 x 4.5 x 4.5" (501.6 x 114.3 x 114.3 mm)	12.5 x 10 x 6" (317.5 x 254 x 152.4 mm)	11.25 x 7.75 x 3" (285.7 x 196.8 x 76.2 mm)
Weight	2.29 lbs (1.03 kg)	2.84 lbs (1.28 kg)	10.88 lbs (4.93 kg)	15.07 lbs (6.83 kg)
IP PTZ & Fisheye Cameras	ST-IP2IRPTZH / ST-IP2IRPTZ ST-IP2PTZ / ST-IP2PTZC	ST-IP2IRPTZH / ST-IP2IRPTZ ST-IP2PTZ / ST-IP2PTZC	ST-IP2IRPTZH / ST-IP2IRPTZ ST-IP2PTZ / ST-IP2PTZC	ST-IP2IRPTZH / ST-IP2IRPTZ ST-IP2PTZ / ST-IP2PTZC
HDoC 4 in 1 PTZ Cameras	ST-HDC2IRPTZ ST-HDC2PTZ	ST-HDC2IRPTZ ST-HDC2PTZ	ST-HDC2IRPTZ ST-HDC2PTZ	ST-HDC2IRPTZ ST-HDC2PTZ
Price	\$32.00	\$39.00	\$50.00	\$50.00


PTZ & Fisheye Camera Mounts

Models	ST-PTZPMPS-KIT	ST-PTZJBPW	ST-IP4PTZ-4X-WMB	ST-IP6FE-ICM
Description	Speed dome pole mounting bracket with integrated long arm	Wall Mount for PTZ with Junction Box included	Wall Mount Bracket for Mini IP PTZ	Ceiling Mount Bracket for Fisheye Camera
Dimensions	4.6 x 7.6 x 12.2" (116.8 x 193 x 309.9 mm)	16.5 x 8.5 x 16.25" (419.1 x 215.9 x 412.7 mm)	8.3 x 4.6 x 1.3" (211 x 117 x 33.2 mm)	7 x 6.5 x 2" (177.8 x 165.1 x 50.8 mm)
Weight	3.9 lbs (1.76 kg)	7.46 lbs (3.38 kg)	1.79 lbs (8.12 g)	.71 lbs (322 g)
IP PTZ & Fisheye Cameras	ST-IP2IRPTZH / ST-IP2IRPTZ ST-IP2PTZ / ST-IP2PTZC	ST-IP2IRPTZH / ST-IP2IRPTZ ST-IP2PTZ / ST-IP2PTZC	ST-IP4PTZ-4X	ST-IP6FE
HDoC 4 in 1 PTZ Cameras	ST-HDC2IRPTZ ST-HDC2PTZ	ST-HDC2IRPTZ / ST-HDC2PTZ	N/A	N/A
Price	\$43.75	\$111.00	\$24.00	\$26.00

DC Power Boxes - Self Resetting Fuse PTC Power Boxes



4 Camera power supply, 12VDC, 5A with individual resettable PTC fuses, Input Voltage: 110VAC, 50-60Hz, IEC 3-pin AC Cord, metal housing, CE, FCC, RoHS.

A. Model No. ST-PBX4-5A-PTC\$60.00

9 Camera power supply, 12VDC, 10A with individual resettable PTC fuses, Input Voltage: 110VAC, 50-60Hz, IEC 3-pin AC Cord, metal housing, CE, FCC, RoHS.

B. Model No. ST-PBX9-10A-PTC\$66.00

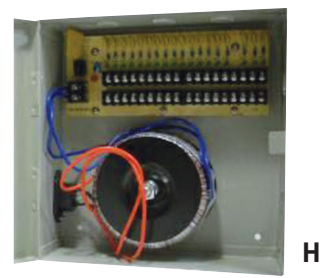
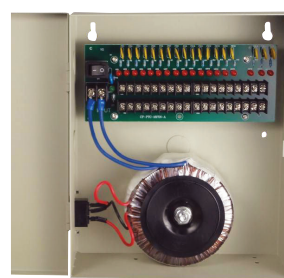
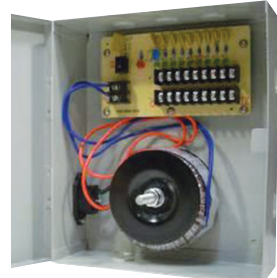
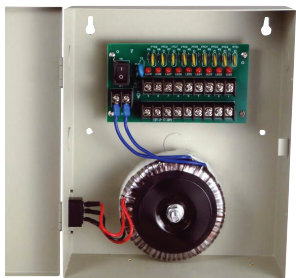
18 Camera power supply, 12VDC, 10A with individual resettable PTC fuses, Input Voltage: 110VAC, 50-60Hz, IEC 3-pin AC Cord, metal housing, CE, FCC, RoHS.

C. Model No. ST-PBX18-10A-PTC\$70.00

18 Camera power supply, 12VDC, 20A with individual resettable PTC fuses, Input Voltage: 110VAC, 50-60Hz, IEC 3-pin AC Cord, metal housing, CE, FCC, RoHS.

D. Model No. ST-PBX18-20A-PTC\$89.00

AC Power Boxes



9 Camera power supply, 24VAC, 5A with individual resettable PTC fuses, Input Voltage: 110VAC, 50-60Hz, IEC 3-pin AC Cord, metal housing, CE, FCC, RoHS.

E. Model No. ST-PBX9-24AC-PTC\$63.00

9 Camera power supply, 24VAC, 5A with individual resettable PTC fuses, Input Voltage: 110VAC, 50-60Hz, 9 Individual status LEDs, metal housing, CE, FCC, RoHS.

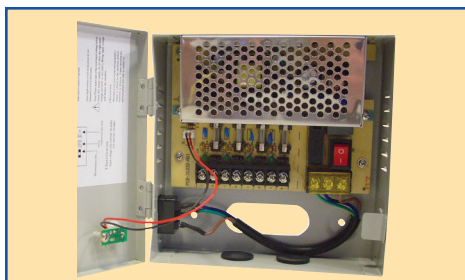
F. Model No. ST-PBX9AC24V5A \$49.99

18 Camera power supply, 24VAC, 10A with individual resettable PTC fuses, Input Voltage: 110VAC, 50-60Hz, IEC 3-pin AC Cord, metal housing, CE, FCC, RoHS.

G. Model No. ST-PBX18-24AC-PTC\$77.00

18 Camera power supply, 24VAC, 8A with individual resettable PTC fuses, Input Voltage: 110VAC, 50-60Hz, 18 Individual status LEDs, metal housing, CE, FCC, RoHS.

H. Model No. ST-PBX18AC24V8A \$74.99



Glass Fuse Power Boxes

4 Camera power supply, 12VDC 3A, individual glass fuses, Input Voltage: 110VAC, 50-60Hz, IEC 3-pin AC Cord, metal housing, UL Listed.

Model No. ST-PBX4DC12V3A .. \$29.99

AC, DC and USB Power Supplies



24V AC Power Supply

A. Model No. ST-PS24VAC \$8.99

12V DC 1 Amp Power Supply

B. Model No. ST-PS12VDC1A \$4.99

12V DC 2 Amp Power Supply

C. Model No. ST-PS12VDC2A.....\$7.99

12V DC 5 Amp Power Supply

D. Model No. ST-PS12VDC5A-8PL\$19.99

4 Channel 12V DC 5 Amp UL Listed Power Supply Box, PTC Fuse

E. Model No. ST-PS12V5A-PTC\$25.00

Single Port USB Power Supply

F. Model No. ST-USB-1P\$3.99

Pigtail Connectors



A. Jack Connector **Model No. ST-PSCPF-PT .. \$1.15**
 B. Plug Connector **Model No. ST-PSCPM-PT... \$1.05**

Video Converter

Support up to 8MP HD-TVI/CVI/AHD/CVBS signal and provide one HDMI output and one BNC output. The ST-HDOC-VC is perfect for converting a HDoC (High definition over coax) video to an HDMI signal to allow for viewing on a monitor that does not have HD-TVI/CVI/AHD/CVBS input, such as spot monitoring (a secondary monitor which connects directly to the camera and displays its image, commonly seen in retail store entrances). Many recorders do not have a spot monitor output built-in, and the ST-HDOC-VC can be sold separately to provide this function if it is required for a customer's application.



Model No. ST-HDOC-VC \$75.90

Power Adapters



Plug to 2 Conductor Screw Terminal
A. Model No. ST-DC21.....\$0.59
 Plug to 2 Conductor Screw Terminal
B. Model No. ST-DC21F...\$0.69
 Plug to 2 Conductor Removable Screw Terminal Block
C. Model No. ST-DC21M.. \$0.75

Baluns

CCTV Video balun kit. BNC Plug to 2 conductor screw terminal block. Allows a single video signal to be transmitted over a single unshielded twisted pair (UTP) wire. Color video up to 400 meters and B/W video up to 600 meters. Passive operation, no power required. Compatible with Analog, HDCVI and HDTV. **Model No. ST-CCTV-VB-KIT \$12.99**



CCTV Video balun kit. BNC Plug to 2 conductor screw terminal block. Allows a single video signal to be transmitted over a single unshielded twisted pair (UTP) wire. Color video up to 400 meters and B/W video up to 600 meters. Passive operation, no power required. Compatible with Analog, HDCVI and HDTV. **Model No. ST-CCTV-VB-PTKIT \$12.99**



The ST-CCTV-VBP-KIT baluns are designed for CCTV signal and camera power transmission over unshielded twisted pair (UTP) wire. These baluns are an alternative solution to coaxial and fiber based systems, providing for fast, easy installation, saving time and money. While allowing for substantial savings on the cost of the cable itself the ST-CCTV-VBP-KIT baluns provide superb quality on long range transmission. Since these baluns are passive video transceivers, no power is required to operate the units. Transmission ranges vary from 650 feet up to 1,300 feet while power (12VDC or 24VAC) can travel up to 328 feet via unshielded twisted pair wire. This kit support analog, HD-Coaxinator , HDCVI, HDTV video and AHD video signals. Kit includes a transmitter and a receiver. **Model No. ST-CCTV-VBP-KIT \$13.99**



Keyboard/Joystick PTZ Camera Controller

The ST-USB-KB keyboard is a USB interface controlling keyboard which supports USB HID protocol; it can be applied with USB joystick mode and supports various programmable keys for users to set custom functions. The keyboard can be used to control Securitytronix EZ Connect II, HDCII devices with function key operation. Simplified GUI provides ease of operation, and can be deployed in various applications from residential to commercial.



Model No. ST-USB-KB \$268.00

Monitors



18.5 Inch LED backlit monitor, 1 HDMI input and 1 VGA input, 1366 x 768 maximum resolution, 75 x 75 Vesa mounting pattern, Wide viewing angle, 3D Comb Filter, 3D De-interlace, 3D Noise Reduction, Desktop stand included. **Model No. ST-HDLED18.5.....\$169.00**

Model No. ST-HDLED18.5.....\$169.00

21.5 Inch LED backlit monitor, 1 HDMI input and 1 VGA input, 1920 x 1080 maximum resolution, 100 x 100 Vesa mounting pattern, Wide viewing angle, 3D Comb Filter, 3D De-interlace, 3D Noise Reduction, Desktop stand included. **Model No. ST-HDLED21.5.....\$189.00**

Model No. ST-HDLED21.5.....\$189.00

18.5 Inch LED backlit monitor, 1 VGA input, 1366 x 768 maximum resolution, 75 x 75 Vesa mounting pattern, Wide viewing angle, 3D Comb Filter, 3D De-interlace, 3D Noise Reduction, Desktop stand included. **Model No. ST-LEDVGA-18.5.....\$139.00**

Model No. ST-LEDVGA-18.5.....\$139.00



Siamese RG-59 Video cable with attached 18/2 Power Cable

Siamese CCTV cable allows installers to run both the video and power to security cameras using a single cable. These have a 20 AWG solid copper center conductor, 95% maximum braided shielding, and 75 ohm impedance. Cable is ETL rated.

Siamese RG-59 Video cable/attached 18/2 Power Cable		
Models	CCTV CABLE-500-WHT	CCTV CABLE-500-BLK
Length	500 Ft.	500 Ft.
Color	White	Black
Spool/Reel in a Box	Spool	Spool
Price	\$71.95	\$71.95
Models	CCTV CABLE-1000-WHT	CCTV CABLE-1000-BLK
Length	1000 Ft.	1000 Ft.
Color	White	Black
Spool/Reel in a Box	Spool	Spool
Price	\$143.90	\$143.90
Models	CCTV CABLE-500RB-WHT	CCTV CABLE-500RB-BLK
Length	500 Ft.	500 Ft.
Color	White	Black
Spool/Reel in a Box	Reel in a Box	Reel in a Box
Price	\$71.95	\$71.95



Siamese Pre-Made Jumpers

Siamese CCTV jumper cable, RG-59 Video cable with BNC connectors on both ends and attached connectorized 18 gauge, 2 conductor power cable.

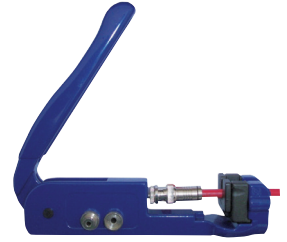


Siamese Pre-Made Jumpers		
Models	ST-PMJ25W	ST-PMJ25B
Length	25 Ft.	25 Ft.
Color	White	Black
Price	\$6.95	\$6.95
Models	ST-PMJ60W	ST-PMJ60B
Length	60 Ft.	60 Ft.
Color	White	Black
Price	\$11.95	\$11.95
Models	ST-PMJ100W	ST-PMJ100B
Length	100 Ft.	100 Ft.
Color	White	Black
Price	\$18.95	\$18.95
Models	ST-PMJ150W	ST-PMJ150B
Length	150 Ft.	150 Ft.
Color	Black	Black
Price	\$27.95	\$27.95
Models	ST-PMJ200W	ST-PMJ200B
Length	200 Ft.	200 Ft.
Color	Black	Black
Price	\$35.95	\$35.95

Compression Tool and Connectors

Universal Compression Tool for BNC, RCA and F Connectors

The Securitytronix CT-CCT-BFR2 is a linear compliant compression tool with three universal adapters and an adjustable plunger for F-type, RCA, and BNC compression connectors on RG6 and RG59 coaxial cables. This tool supports Securitytronix compression connectors (CT-BNC59C and CT-RCA59CSP) as well as compression connectors from other vendors.



Model No. CT-CCT-BFR2 \$79.99

Compression BNC Connector for RG-59 Coaxial Cable

Compression BNC Connector for RG-59 Coaxial Cable, 2 piece (50/Bag)



Model No. CT-BNC59C..... \$49.50/bag, \$.99 each

Center Pins for Piece BNC Connectors (50/Bag)

Model No. CT-BNC59C-PIN \$39.50/bag, \$.79 each

Test Meter Accessories



Test Meter Screen Protectors

Models	A. ST-IP-TEST-SP2	B. ST-HDoC-TEST-MINISP2
Meters	ST-IP-TEST2 / ST-ALLIN1-TEST2	ST-HDoC-TEST-MINI2
Price	\$7.99	\$7.99

Test Meter Replacement Batteries

Models	C. ST-IP-TEST-BATTERY2-5K	D. ST-IP-TEST-BATTERY2
Meters	ST-IP-TEST2 / ST-ALLIN1-TEST2	ST-IP-TEST2 / ST-ALLIN1-TEST2
Price	\$39.99	\$39.99

Models	E. ST-HDOC-TEST-MINI2-BAT W-HSG	F. ST-HDOC-TEST-BATTERY
Meters	ST-HDoC-TEST-MINI2	ST-HDoC-TEST-MINI
Price	\$39.99	\$39.00

Models	G. ST-ALLIN1-TEST-BATT	H. ST-IP-TEST-BAT W-HSG
Meters	ST-ALLIN1-TEST	STIP-TEST / ST-SDI-TEST / ST-HDoC-TEST-MM
Price	\$39.00	\$39.00

Test Meter Replacement Power Supply

Models	I. ST-IP-TEST-PS
Meters	ST-IP-TEST / ST-IP-TEST2 / ST-ALLIN1-TEST2 / ST-HDoC-TEST-MINI2
Price	\$11.99

IP Buddy+ & HD Boss Test Meters Power Supply Adapters

Models	J. ST-IP-TEST-ADAP-AUST	K. ST-IP-TEST-ADAP-EURO	L. ST-IP-TEST-ADAP-UK
Adapter	Australian	European	United Kingdom
Price	\$9.99	\$9.99	\$9.99

Perfect for Hotels, Schools, and Commercial Building Hallways



High Resolution Narrow View Cameras

The Hallway Monitor series features 4MP high resolution and 1/3" progressive scan CMOS.

The long lens and narrow Field of View (FOV) are the perfect configuration for monitoring a specific target such as long hallways, front desks and entrances. This camera type enables seeing at a distance while still maintaining high quality video images.

Features

- 4MP high resolution
- 0.01 Lux @ (F1.2, AGC ON), 0 Lux with IR
- 6mm or 8mm len options
- IR Range: Up to 98' (30m)
- 1/3" progressive scan CMOS
- 120dB True WDR

Hallway Monitor Models

Bullet Cameras

- ST-IP4FB-8 - 8mm bullet camera
- ST-IP4FB-6 - 6mm bullet camera

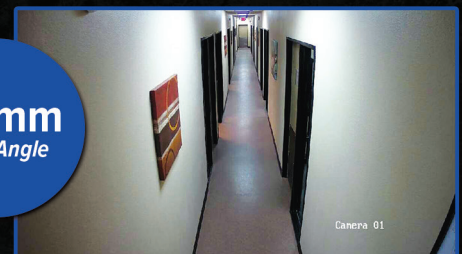
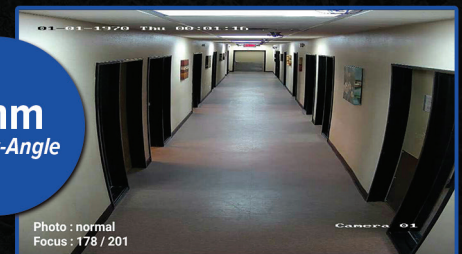
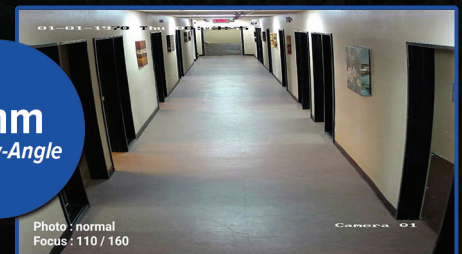
Dome Cameras

- ST-IP4FD-8 - 8mm dome camera
- ST-IP4FD-6 - 6mm dome camera

See page 7 for complete specifications

Narrow vs. Wide Angle Lens

	Narrow Angle	Wide Angle
Size	6mm & 8mm	2.8mm & 4mm
FOV	Smaller	Larger
How objects appear	Larger and more detailed	Smaller
Ideal Use	Specific targets, such as hallways, front desks, and entrances	Large areas, such as warehouses, parking lots, and stadiums



Earn Monthly Recurring Revenue

with our cloud-based video
surveillance storage platform



Your clients want and expect secure storage of their video surveillance with mobile and remote access—now you can provide it easily!

It's perfect for all property types such as:

- ◆ Hotels
- ◆ Bars
- ◆ Office Buildings
- ◆ Hospitals
- ◆ Campuses
- ◆ Assisted Living
- ◆ Retail
- ◆ Restaurants
- ◆ Convenience Stores

We'll handle the account setup, including billing, while you get client retention and opportunities for additional hardware sales. We'll even provide marketing materials to help close the deals.

In addition, SecurityTronix can offer a complete solution, combining commercial-grade cloud video with robust enterprise-grade equipment, with the entire end-to-end system supported by our award-winning 24/7 US-based phone, chat, and email support.



SPECIAL PROMOTION

**3 MONTHS FREE
CLOUD STORAGE SERVICE
& FREE ST LIVE
CLOUD ADAPTER**



Offer Expires:
6/30/24

Qualifications: Minimum 4 camera SecurityTronix system with one-year CloudView service contract



ST Live
powered by
CloudView



For more information: **702-329-3211** | naceconnect.com/cloudview

SALES OFFICE HOURS: With multiple sales locations to serve you throughout the country, our sales department is open 8:00 AM to 8:00 PM ET (5:00AM to 5:00PM PT) Monday-Friday and can be reached 24 hours a day via email at sales@nace.tv.

PRICES: Prices are subject to change without notice. Prices in effect at time of order will be applied.

CATALOG ERRORS: The pricing and specifications in this catalog have been carefully checked before printing and are deemed correct, however, no responsibility can be assumed for inaccuracies that may exist. All information in this catalog is subject to change without prior notice.

LARGE QUANTITY QUOTATIONS: We welcome requests for quotations on quantities more than the maximum amounts published in our price list. Private label and non-catalog inquiries are welcome for items not listed in our catalog. Some items may be subject to minimum order quantities.

MINIMUM ORDERS: \$100.00 minimum order. All orders under \$100.00 are subject to a \$10.00 handling charge. Minimum order to open a new account is \$250.00.

OUT OF STOCK MERCHANDISE: Out-of-stock merchandise will be held back for no more than 60 days and shipped when stock becomes available. Back orders of less than \$25.00 will be automatically canceled. NACE has the option to substitute any item on backorder for a comparable item of equal or greater value.

WILL CALL SERVICE: Pick up service is available from 9:00 AM until 5:00 PM local time. Other times can be accommodated by appointment. Customers in proximity can avoid will call waiting time by phoning orders in 1 hour prior to picking up. Please specify the name of the person picking up your order at the time of order placement.

TERMS: Net terms to approved accounts. All other accounts are prepay or credit card. All customers must provide a valid sales tax resale number, otherwise sales tax will be charged a 3% surcharge will be applied to all NET accounts that are paid via credit card.

DECLINED CREDIT CARD FEE: All declined credit card orders will be charged a \$10.00 service charge. The fee will be charged in the freight field of the order.

FREE FREIGHT ORDERS: Shipping carrier to be determined by NACE on all orders where NACE is paying the shipping charges.

PAST DUE ACCOUNTS: Overdue accounts will be placed on hold. ACCOUNTS OVER 90 DAYS WILL BE NOTIFIED AND TURNED OVER FOR COLLECTION 10 DAYS AFTER NOTIFICATION.

FINANCE CHARGE: 1.25% per month on all invoices over 30 days.

RETURNED CHECK CHARGES: Customer will be charged \$50.00 each time a check is returned for any reason.

COLLECTION: Customer is responsible for any costs or fees necessary to collect past due accounts.

BILLING INQUIRES: All billing and account status inquiries should be directed to the accounts receivable department 8:30 AM to 5:00 PM Monday-Friday.

FREIGHT: All orders are shipped F.O.B. West Chester, PA; St. Peters, MO; or Las Vegas, NV unless otherwise specified. Orders are shipped UPS, FEDEX or freight carrier. Please be sure to specify for special 3-day, 2-day, next day service and/or Saturday delivery if needed. We also offer the next flight out for same day shipping. For your protection, shipments are automatically insured for damage or loss in transit. All freight charges are subject to dimensional/oversize carrier weight regulations. Addresses determined by carrier as residential are subject to residential delivery rates. Special delivery fees, such as limited access charges, will be assessed in arrears for any carrier charge-backs.

DROP SHIPMENT FEES: To cover the added costs of making a drop shipment from a vendor, the following fees will apply. This is in addition to vendor freight, and other vendor additional charges (drop ship fees, etc.) to help offset the increased amount of labor with an order that is a drop ship. Orders will receive a 5% freight surcharge, with a cap of \$50.00, added into the freight amount. There will be a minimum surcharge of \$5.00 per order. For certain key accounts these fees can be reduced or waived.

SAME DAY SHIPPING: Most orders received by 4 PM are processed and shipped the same day if credit has been established and the account is in current standing.

SHORTAGES: Must notify the shipping carrier immediately and NACE within 10 days from the invoice date to get a claim.

INCORRECT SHIPMENTS: Must notify NACE within 10 days from invoice date.

REPAIR/RETURN MERCHANDISE: Must have a return material authorization # (RMA) which can be obtained by calling the NACE Labs. Product may be repaired/replaced/credited at our option. Product is supported in accordance with manufacturers policy. Original invoice number, quantity, item number, and description of reason for return are required to issue an RMA. Any return merchandise is to be sent back freight prepaid. Some products are required to be sent back directly to the manufacturer. NACE reserves the right to deny requests for returns at their discretion.

RETURN OF MERCHANDISE: Merchandise being returned for credit must have a return material authorization number and be returned within 90 days of date of purchase and is subject to restocking charges. Merchandise and packaging materials must be in their original factory condition. Product returned cannot be altered in any way. This includes any type of marking, writing, or labeling on the product or packaging. Credits will be issued as merchandise credit only, no cash refunds. Any orders refused by the customer may be subject to a restocking fee. If a customer refuses an order for any reason, NACE will be compensated by the purchaser for all shipping charges.

REFUSED ORDERS: Refused orders will be charged a minimum 20% restocking fee.

NO REFUNDS WITHOUT SALES INVOICE: Equipment must be inspected before any decision is made on issuing credit. Most sales are final. No cash refunds. Credits will only be issued for the amount paid on the original invoice.

SPECIAL ORDER ITEMS: Special order items are non-returnable. Special order items must be paid in full upon ordering.

PRICING INFORMATION: Prices do not include freight or shipping charges, unless specified.

BROKEN PACK QUANTITY: All broken pack quantities will incur a 10% surcharge.

NACE is not responsible for any liability, health hazard or injury developed from the use or misuse of products supplied by NACE. The intent of this catalog is to provide as complete a reference to products we carry as possible. However due to the technical nature of the products, it is impossible to cover total subject matter in any one catalog. Therefore, we recommend the users of these products contact our sales department for detailed information on product compatibility, proper uses, current developments, and updated specifications. This is a notice to inform you that content passing thru certain devices in this marketing material may contain strong language or depictions of violence, sex or substance abuse. Some of these units contain no parental control features. Parental discretion is advised.



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Our Technical Support Lines - Open 24/7/365

- Nevada Lab After Hours:.....484.401.6004
- Pennsylvania Lab After Hours:.....484.889.8911
- SecurityTronix CCTV After Hours:.....702.308.4220
- D.R.E. After Hours:.....702.817.8939
- DIRECTV Support After Hours:.....484.653.8745

Main Office Address: 1085 Andrew Drive, Suite A, West Chester, PA 19380

- NACE Toll Free Order Line:800.688.9282
- Toll Free Fax Order Line:800.230.1793
- Business Phone:.....610.429.1020
- Business Fax:610.429.3060
- Websites:www.nace.tv
-www.securitytronix.com
-www.datatronix.biz
- Sales Emails:sales@nace.tv
-sales@securitytronix.com

PLACING ORDERS CONSTITUTES THE ACCEPTANCE OF ALL TERMS AND CONDITIONS STATED ABOVE.

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Item No.	Description	Price
100020C	Data Connector, Shielded CAT5E/6 with Internal Ground, EZ-RJ45 Modular RJ45 Plug, 8 Pin / 8 Position, Bag of 50	\$71.39
10517C	Scissor Run Electricians Scissors, 5", Cuts Foil, Kevlar, And Wire	\$18.59
10540C	Cable Cutter Tool, BTC-20, Cuts Stranded or Solid Wire Up To 2/0	\$26.89
106192C	Data Connector, CAT6A RJ45 Shielded Modular Plug, 10 Gbps, 8 Pin / 8 Position, with Liner, Solid Three Prong, Bag of 50	\$63.69
107-1032BK-R11	Coaxial RG11 Cable, Swept To 3,000 MHz, Copper-Clad Steel Center Conductor, Dual Shield, 60% Aluminum Braiding, Black Jacket, 1,000' Reel	\$187.90
107-1234-DB-6S	Coaxial RG6 Direct Burial Cable, Swept To 3,000 MHz, Copper-Clad Steel Center Conductor, Dual Shield, 60% Aluminum Braiding, Black, 1,000' Reel	\$119.00
107-2311-BK-RB	Coaxial RG6 Cable, Swept To 3,000 MHz, Bare Copper Center Conductor, Dual Shield, 60% Aluminum Braiding, Black 1,000' Reel-In-Box	\$139.90
10A3-042HF	Audio Interconnect Cable, Y Adapter, Single 3.5 mm Stereo Male / Plug to Dual RCA Stereo Female Jack, Black	\$0.99
10HM-C28V4-03FT	HDMI Audio Video Interconnect Cable, 3' Length, 28 AWG, Male to Male Ends, Non-Flexible Male Connectors, Black	\$3.95
10HM-C28V4-06FT	HDMI Audio Video Interconnect Cable, 6' Length, 28 AWG, Male to Male Ends, Non-Flexible Male Connectors, Black	\$5.19
10HM-C28V4-15FT	HDMI Audio Video Interconnect Cable, 15' Length, 28 AWG, Male to Male Ends, Non-Flexible Male Connectors, Black	\$7.50
10X6-6A403-S	CAT6A Network Interconnect Cable, Booted RJ45 Ends, Overall Shielded STP, 10 Gbps Rated, 24 AWG, 8 Stranded Unshielded Conductors, 3', Blue	\$2.45
10X6-6A405-S	CAT6A Network Interconnect Cable, Booted RJ45 Ends, Overall Shielded STP, 10 Gbps Rated, 24 AWG, 8 Stranded Unshielded Conductors, 5', Blue	\$2.95
10X6-6A407-S	CAT6A Network Interconnect Cable, Booted RJ45 Ends, Overall Shielded STP, 10 Gbps Rated, 24 AWG, 8 Stranded Unshielded Conductors, 7' Blue	\$3.39
10X6-6A410-S	CAT6A Network Interconnect Cable, Booted RJ45 Ends, Overall Shielded STP, 10 Gbps Rated, 24 AWG, 8 Stranded Unshielded Conductors, 10', Blue	\$4.19
10X6-6A425-S	CAT6A Network Interconnect Cable, Booted RJ45 Ends, Overall Shielded STP, 10 Gbps Rated, 24 AWG, 8 Stranded Unshielded Conductors, 25' Blue	\$8.49
10X6-6A450-S	CAT6A Network Interconnect Cable, Booted RJ45 Ends, Overall Shielded STP, 10 Gbps Rated, 24 AWG, 8 Stranded Unshielded Conductors, 50', Blue	\$15.39
110101	Coaxial Dual RG6 Cable, Swept To 3,000 MHz, Bare Copper Center Conductor, Dual Shield, 60% Aluminum Braiding, Black 500' Reel	\$2.00
11X5-A2405	CAT5E Network Interconnect Cable, Non-Booted RJ45 Ends, 24 AWG, 8 Stranded Unshielded Conductors, 5' Length, Blue	\$0.89
11X5-A2407	CAT5E Network Interconnect Cable, Non-Booted RJ45 Ends, 24 AWG, 8 Stranded Unshielded Conductors, 7' Length, Blue	\$1.49
11X6-22101	CAT6 Network Interconnect Cable, Non-Booted RJ45 Ends, 24 AWG, 8 Stranded Unshielded Conductors, 1' Length, Gray	\$1.05
11X6-22103	CAT6 Network Interconnect Cable, Non-Booted RJ45 Ends, 24 AWG, 8 Stranded Unshielded Conductors, 3' Length, Gray	\$1.19
11X6-22201	CAT6 Network Interconnect Cable, Non-Booted RJ45 Ends, 24 AWG, 8 Stranded Unshielded Conductors, 1' Length, Black	\$1.05
11X6-22203	CAT6 Network Interconnect Cable, Non-Booted RJ45 Ends, 24 AWG, 8 Stranded Unshielded Conductors, 3' Length, Black	\$1.19
11X6-22205	CAT6 Network Interconnect Cable, Non-Booted RJ45 Ends, 24 AWG, 8 Stranded Unshielded Conductors, 5' Length, Black	\$1.49
11X6-22207	CAT6 Network Interconnect Cable, Non-Booted RJ45 Ends, 24 AWG, 8 Stranded Unshielded Conductors, 7' Length, Black	\$1.80
11X6-22305	CAT6 Network Interconnect Cable, Non-Booted RJ45 Ends, 24 AWG, 8 Stranded Unshielded Conductors, 5' Length, Green	\$1.49
11X6-22401	CAT6 Network Interconnect Cable, Non-Booted RJ45 Ends, 24 AWG, 8 Stranded Unshielded Conductors 1' Length, Blue	\$0.99
11X6-22403	CAT6 Network Interconnect Cable, Non-Booted RJ45 Ends, 24 AWG, 8 Stranded Unshielded Conductors, 3' Length, Blue	\$1.19
11X6-22405	CAT6 Network Interconnect Cable, Non-Booted RJ45 Ends, 24 AWG, 8 Stranded Unshielded Conductors, 5' Length, Blue	\$1.49
11X6-22407	CAT6 Network Interconnect Cable, Non-Booted RJ45 Ends, 24 AWG, 8 Stranded Unshielded Conductors, 7' Length, Blue	\$1.89
11X6-22501	CAT6 Network Interconnect Cable, Non-Booted RJ45 Ends, 24 AWG, 8 Stranded Unshielded Conductors, 1' Length, Red	\$1.05
11X6-22503	CAT6 Network Interconnect Cable, Non-Booted RJ45 Ends, 24 AWG, 8 Stranded Unshielded Conductors, 3' Length, Red	\$1.19
11X6-22505	CAT6 Network Interconnect Cable, Non-Booted RJ45 Ends, 24 AWG, 8 Stranded Unshielded Conductors, 5' Length, Red	\$1.49
11X6-22507	CAT6 Network Interconnect Cable, Non-Booted RJ45 Ends, 24 AWG, 8 Stranded Unshielded Conductors, 7' Length, Red	\$1.80
11X6-22603	CAT6 Network Interconnect Cable, Non-Booted RJ45 Ends, 24 AWG, 8 Stranded Unshielded Conductors, 3' Length, Yellow	\$1.25
11X6-22607	CAT6 Network Interconnect Cable, Non-Booted RJ45 Ends, 24 AWG, 8 Stranded Unshielded Conductors, 7' Length, Yellow	\$1.80
11X6-22803	CAT6 Network Interconnect Cable, Non-Booted RJ45 Ends, 24 AWG, 8 Stranded Unshielded Conductors, 3' Length, White	\$1.19
11X6-22805	CAT6 Network Interconnect Cable, Non-Booted RJ45 Ends, 24 AWG, 8 Stranded Unshielded Conductors, 5' Length, White	\$1.95
11X6-22807	CAT6 Network Interconnect Cable, Non-Booted RJ45 Ends, 24 AWG, 8 Stranded Unshielded Conductors, 7' Length, White	\$1.89
12503C	Network Cable Modular Plug Crimping Tool, All in One Modular Plug Crimp Tool for RJ45/RJ11/RJ12/RJ22 Handset	\$31.59
130011	Non-Penetrating Roof Mount, For Compatible 2" Outer Dia. DBS, Antenna Models, Flat Surface Mode	\$119.00
13307C	Network Cable Punch Down Tool, CAT3/5E/CAT6 Compatible, Includes Never Dull 110 And 66 Blades	\$39.99
160001	Ventilation Fan, 4.5" Dia, 95 CFM, Requires Separate Fan Housing For Mounting, Black Finish	\$30.00
1829AC-RL-WT	Coaxial RG6 Cable, Swept To 3,000 MHz, Bare Copper Center Conductor, Dual Shield, 60% Aluminum Braiding, White 1,000' Reel	\$0.22/ft
200-279	Coaxial Cabling Dual Input Grounding Block, 3 GHz Rated, Dual Ground Lugs	\$0.99
24LJ4540 (B)	Television, LED, 23.6" Diagonal Rating, High Definition Up To 720p , Non-Pro: idiom, HDMI Input	\$185.00
253-306BK	VGA / SVGA Video Interconnect Cable, 6' Length, Dual Male Connections, 15 Pin, Black	\$5.29
254-0060R	Digital Audio Interconnect Cable, Coaxial Type S/PDIF RCA Male Connections, 6' Length, Orange	\$3.79
254-0120R	Digital Audio Interconnect Cable, Coaxial Type S/PDIF RCA Male Connections, 12' Length, Orange	\$4.99
254-050BK	Audio Interconnect Cable, Y Adapter, Single 3.5 Mm Stereo Male / Plug To Dual RCA Stereo Male Plug, 12' Length, Black	\$3.69
254-315BL	Composite Audio Video Interconnect Cable, RCA Male Connections R/Y/W, 6' Length, Blue	\$4.79
254-500IV	Component Video Interconnect Cable, RCA Connections with R/G/B Color Band Identifiers, 100' Length, Ivory	\$74.99
254-506IV	Component Video Interconnect Cable, RCA Connections with R/G/B Color Band Identifiers, 6' Length, Ivory	\$5.49
254-600IV	Component Video Interconnect Cable Plus L/R Audio, RCA Connections with R/G/B/R/W Color Band Identifiers, 100' Length, Ivory	\$94.99
254-603IV	Component Video Interconnect Cable Plus L/R Audio, RCA Connections with R/G/B/R/W Color Band Identifiers, 3' Length, Ivory	\$5.99
254-606IV	Component Video Interconnect Cable Plus L/R Audio, RCA Connections with R/G/B/R/W Color Band Identifiers, 6' Length, Ivory	\$8.89
254-612IV	Component Video Interconnect Cable Plus L/R Audio, RCA Connections with R/G/B/R/W Color Band Identifiers, 12' Length, Ivory	\$12.99
255-038	Audio Interconnect Cable, Y Adapter, Single 3.5 mm Stereo Male / Plug to Dual RCA Stereo Female Jack, 6" Length, Black	\$0.99
255-155, 255-160	Audio Extension Cable, Monaural, Dual 3.5 mm Male / Plug Ends, Black, 2' or 6' Length	\$0.04
255-255, 255-262	Audio Extension Cable, Stereo, Dual 3.5 mm Male / Plug Ends, Black. 2' or 12' Length	\$2.45

All Sales Are Final. Call now! Quantities are limited to stock on hand. Offer valid while supplies last.

Item No.	Description	Price
255-268	Audio Extension Cable, Stereo 3.5 mm Male / Plug To Stereo 3.5 mm Female / Jack, 12' Length, Black	\$1.79
260-003BL	Digital Audio Interconnect Cable, TOSLINK Audio Fiber Cable, 3' Length, Blue	\$3.00
260-012BL	Digital Audio Interconnect Cable, TOSLINK Audio Fiber Cable, 12' Length, Blue	\$6.59
260019	Player, Digital Media, DV4	\$89.99
308-501BL	CAT5E Network Interconnect Cable, Non-Booted RJ45 Ends, 24 AWG, 8 Stranded Unshielded Conductors, 1' Length, Blue	\$1.09
308-507GY	CAT5E Network Interconnect Cable, Non-Booted RJ45 Ends, 24 AWG, 8 Stranded Unshielded Conductors, 7' Length, Gray	\$2.25
308-507WH	CAT5E Network Interconnect Cable, Non-Booted RJ45 Ends, 24 AWG, 8 Stranded Unshielded Conductors, 7' Length, White	\$2.25
308-525YL	CAT5E Network Interconnect Cable, Non-Booted RJ45 Ends, 24 AWG, 8 Stranded Unshielded Conductors, 25' Length, Yellow	\$5.99
506-453	USB 2.0 Cable, 3' Length, Gray	\$1.49
50623	HDMI Audio Video Cable, High Speed Rated / 4k Compatible 30 Hz, 10' 30 AWG, Male to Male Ends, Rotating Male Connectors For Flush Mount, Black	\$17.99
517-306BK	HDMI Audio Video Cable, 6' Length, Male to Male Ends, Non-Flexible Male Connectors, Black	\$5.19
525025200A	Power Cable Replacement, For Clearview NTSC-16	\$17.00
5439	USB 2.0 Cable, 10' Length, Black	\$9.95
625TRB	CATV Trunk Coaxial Cable Adapter, KS Housing Termination Adapter	\$6.19
7916A	Coaxial RG6 Quad-Shield Cable, Swept To 3,000 MHz, Bare Copper Center Conductor, Black, 1,000' Reel-In-Box	\$0.25
941	Video Interconnect Cable, Single RCA Male Plug Connections Y, 12' Length, Black	\$1.39
AC1602R	Multiconductor Cable, Audio Wire, 16 AWG/ 2 Conductor, Non-Shielded, Non-Plenum, White, 500' Pull Box	\$102.95
AF-59T1G	CATV Audio Video Adapter, F Type Terminator Cap, Non-DC Passing Model, 3,000 MHz Rated, Bag of 100	\$22.00
AF-81CB	CATV Audio Video Adapter, F Type Threaded Dual Female Splice, 3,000 MHz Rated, Bag of 100	\$36.00
BAVM860SAW-**	Modulator, Fixed Channel, Standard Definition, Commercial Grade, Rack Mount Series CATV Channel From 2 To 79	\$138.00
BT-QAM-PRO	CATV QAM / 8VSB / Analog Television Analyzer, Test and Measurement Device, Measures Digital, and Analog Signals 5-1,000 MHz, Hand-Held	\$595.00
C5E-BK-07-O	CAT5E Network Interconnect Cable, Non-Booted RJ45 Ends, 24 AWG, 8 Stranded Unshielded Conductors, 7', Black	\$1.79
C5E-BL-05-O	CAT5E Network Interconnect Cable, Non-Booted RJ45 Ends, 24 AWG, 8 Stranded Unshielded Conductors, 5', Blue	\$1.45
C5E-GN-07-O	CAT5E Network Interconnect Cable, Non-Booted RJ45 Ends, 24 AWG, 8 Stranded Unshielded Conductors, 7', Green	\$1.79
C5E-LG-07-O	CAT5E Network Interconnect Cable, Non-Booted RJ45 Ends, 24 AWG, 8 Stranded Unshielded Conductors, 7', Gray	\$1.79
C5E-PI-02-O	CAT5E Network Interconnect Cable, Non-Booted RJ45 Ends, 24 AWG, 8 Stranded Unshielded Conductors, 2', Pink	\$1.79
C6-BK-01-O	CAT6 Network Interconnect Cable, Non-Booted RJ45 Ends, 24 AWG, 8 Stranded Unshielded Conductors, 1', Black	\$1.09
C6-BK-03-O	CAT6 Network Interconnect Cable, Non-Booted RJ45 Ends, 24 AWG, 8 Stranded Unshielded Conductors, 3', Black	\$1.55
C6-BK-05-O	CAT6 Network Interconnect Cable, Non-Booted RJ45 Ends, 24 AWG, 8 Stranded Unshielded Conductors, 5', Black	\$1.95
C6-BK-10-O	CAT6 Network Interconnect Cable, Non-Booted RJ45 Ends, 24 AWG, 8 Stranded Unshielded Conductors, 10', Black	\$3.19
C6-BL-05-O	CAT6 Network Interconnect Cable, Non-Booted RJ45 Ends, 24 AWG, 8 Stranded Unshielded Conductors, 5', Blue	\$1.95
C6-GN-03-O	CAT6 Network Interconnect Cable, Non-Booted RJ45 Ends, 24 AWG, 8 Stranded Unshielded Conductors, 3', Green	\$1.55
C6-PU-03-O	CAT6 Network Interconnect Cable, Non-Booted RJ45 Ends, 24 AWG, 8 Stranded Unshielded Conductors, 3', Purple	\$1.55
C6-WH-07-O	CAT6 Network Interconnect Cable, Non-Booted RJ45 Ends, 24 AWG, 8 Stranded Unshielded Conductors, 7', White	\$2.55
C6-YL-03-O	CAT6 Network Interconnect Cable, Non-Booted RJ45 Ends, 24 AWG, 8 Stranded Unshielded Conductors, 3', Yellow	\$1.55
C6-YW-10-O	CAT6 Network Interconnect Cable, Non-Booted RJ45 Ends, 24 AWG, 8 Stranded Unshielded Conductors, 10', Yellow	\$3.19
C61K	DIRECTV Client Genie Unit, 4k Compatibility	\$80.00
CAT5E-BLACK	CAT5E 4PR/8C Network Cable, Black Jacket, Riser Rated CMR, 24 AWG, 350 MHz, 1,000' Pull Box, Non-Plenum	\$112.90
CAT5E-BLUE	CAT5E 4PR/8C Network Cable, Blue Jacket Color, Riser Rated CMR, 24 AWG, 350 MHz, 1,000' Pull Box, Non-Plenum	\$112.90
CAT5E-GRAY	CAT5E 4PR/8C Network Cable, Gray Jacket Color, Riser Rated CMR, 24 AWG, 350 MHz, 1,000' Pull Box, Non-Plenum	\$112.90
CAT5E-GREEN	CAT5E 4PR/8C Network Cable, Green Jacket Color, Riser Rated CMR, 24 AWG, 350 MHz, 1,000' Pull Box, Non-Plenum	\$1,000.00
CAT5E-WHITE	CAT5E 4PR/8C Network Cable, White Jacket Color, Riser Rated CMR, 24 AWG, 350 MHz, 1,000' Pull Box, Non-Plenum	\$112.90
CAT5E-YELLOW	CAT5E 4PR/8C Network Cable, Yellow Jacket Color, Riser Rated CMR, 24 AWG, 350 MHz, 1,000' Pull Box, Non-Plenum	\$112.90
CAT6-B	CAT6 4PR/8C Network Cable, Blue Jacket, Riser Rated CMR, 23 AWG, 550 MHz, 1,000' Pull Box, Non-Plenum	\$169.90
CAT6-BLK	CAT6 4PR/8C Network Cable, Black Jacket, Riser Rated CMR, 23 AWG, 550 MHz, 1,000' Pull Box, Non-Plenum	\$169.90
CAT6-GREEN	CAT6 4PR/8C Network Cable, Green Jacket, Riser Rated CMR, 23 AWG, 550 MHz, 1,000' Pull Box, Non-Plenum	\$169.90
CAT6-GY	CAT6 4PR/8C Network Cable, Gray Jacket, Riser Rated CMR, 23 AWG, 550 MHz, 1,000' Pull Box, Non-Plenum	\$169.90
CAT6-OR	CAT6 4PR/8C Network Cable, Orange Jacket, Riser Rated CMR, 23 AWG, 550 MHz, 1,000' Pull Box, Non-Plenum	\$169.90
CAT6-WHT	CAT6 4PR/8C Network Cable, White Jacket, Riser Rated CMR, 23 AWG, 550 MHz, 1,000' Pull Box, Non-Plenum	\$169.90
CAT6-YELLOW	CAT6 4PR/8C Network Cable, Yellow Jack, Riser Rated CMR, 23 AWG, 550 MHz, 1,000' Pull Box, Non-Plenum	\$169.90
CC-7B	Coaxial Cable RG59/RG6 Flexible Plastic Mounting Clip, For Single Coaxial Cable, Black Plastic Housing Color, Masonry Nail Fastener, Bag of 100	\$2.00
CC-7WH	Coaxial Cable RG59/RG6 Flexible Plastic Mounting Clip, For Single Coaxial Cable, White Plastic Housing Color, Masonry Nail Fastener, Bag of 100	\$0.05
CPLCCT-S59-11	Coaxial Cable Compression Crimping Tool, For RG59/6/7/11 Compatible Compression Connectors	\$116.79
CPLCRBC-BR	Coaxial Cable Radial Crimping Tool, For RG59/6 Compatible Radial and Double Bubble Multimedia Connectors	\$115.29
CT-8PK-STRAIGHT BAR	Custom Rack Mount Shelf Retention Bar, Prevents Tip and Component Spill Out, 19" W, Black Finish	\$4.00
CT-AMM	Modulator, Agile Channel Selection CATV 2-125, Standard Definition, Commercial Grade	\$209.99
CT-EDID-1	HDMI EDID Emulator, Single HDMI Input / Output	\$79.99
CT-F11-1P	Coaxial Cable F Connector, RG11 One-Piece Hex Crimp Type, Dual Shield Compatible, Non-Plenum Rated, Bag of 10	\$0.75
CT-FMM-**	Modulator, Fixed Channel, Standard Definition, Commercial Grade, CATV Channels 2-125	\$105.99
CT-HDVD-4X14K-SW	HDMI / VGA Switching Device, Allows Up To 3 HDMI and 1 VGA Source Device Inputs, Single HDMI Output For Connection To Compatible Display	\$99.99
CT-KEY-3.5MM	Keystone Modular Wall plate Insert, 3.5 mm Audio Video Insert, White Housing	\$2.09
CT-KEY-CAT3	Keystone Modular Wall plate Insert, Category 3 Voice Insert, White Housing	\$1.29

Clearance

Item No.	Description	Price
MICM-**	Modulator, Fixed Channel, Standard Definition, Commercial Grade, Micro Modulator Series, Channel CATV 2 To 125	\$105.00
MIPS-12	Chassis Mount Power Supply, Powers Up To 12 Modular Headend Compatible Devices	\$144.00
MIRC-12	Rackmount Chassis, 12 Slot, Seats Modular Headend Compatible Devices	\$106.00
MOR 71	Open Equipment Rack, Steel, Two Front Posts, 71", Rack Base Included, Black Finish Color - Limited Quantity at this Price	\$40.00
MOR 71 BASE	Open Equipment Rack, Replacement Base Unit, Black Finish Color	\$45.00
MOR-71-4-KIT	Equipment Rack Rear Rail Stabilization Kit, Steel, 71" Pairs with MOR-71 - Limited Quantity at this Price	\$25.00
MOR-84	Open Equipment Rack, Steel, Two Front Posts, 84", Rack Base Included, Black Finish Color- Limited Quantity at this Price	\$40.00
MOR-84-4 KIT	Equipment Rack Rear Rail Stabilization Kit, Steel, 84" Pairs with MOR-84 - Limited Quantity at this Price	\$25.00
MOR-PSVL	22 Outlet Power Strip	\$69.99
MPCM45-**	Modulator, Fixed Channel, Standard Definition, Commercial Grade, Micro Modulator Series, Channel CATV 2 -117	\$129.99
MT-VIKI	Composite Audio Video Splitting Device, One Input, Up to Eight Outputs, Amplified / Zero Loss, RCA Type Connections	\$52.00
OAW-AP1201H-US	Wi-Fi Access Point, Indoor Hospitality Model, Dual Radio, Integrated Antenna	\$17.90
OS6450-10L-US	Managed Multi-Port Ethernet Switch, 10 Port, 10/100 Mbps, For DIRECTV DRE MDF/IDF	\$329.00
PCM55SAW-3	Modulator, Fixed Channel, Standard Definition, Commercial Grade, Rack Mount Series, CATV Channel 3	\$119.99
PCM55SAW-00	Modulator, Fixed Channel, Standard Definition, Commercial Grade, Rack Mount Series, CATV Channel 0o/51	\$139.99
PI-6S	Wideband Polarity Locker, 6 Port, 250-2,150 MHz, Wall Mount, Exclusive To DIRECTV	\$85.00
POE-2010-8E-125	Unmanaged 8 Port PoE Switch	\$70.88
POE-2026-24P-400	Unmanaged 24 Port PoE Switch	\$385.71
PV-F813GZ	CATV Audio Video Adapter, F Type Threaded Dual Female Splice, 3,000 MHz Rated, Bag of 100	\$0.29
PVCX3B (B)	Coaxial Dual RG6 Cable with attached Ground Wire, Swept To 3,000 MHz, BCC Conductor, Dual Shield, 60% Aluminum Braiding, Black 500' Reel	\$147.00
PVHSSL	Satellite Dish Heater Kit, Replacement Heating Element, for Hotshot Product Family	\$93.00
PVMMS-**	Modulator, Fixed Channel, Standard Definition, Commercial Grade, Micro Modulator Series, Channels 2-135	\$105.99
RG11PWH2	Coaxial RG-11 Plenum CMP Cable, Swept To 3,000 MHz, CCS Center Conductor, Dual Shield, 60% Aluminum Braiding, White, 1,000' Reel	\$969.00
RG11RBK-2	Coaxial RG11 Cable, Swept To 3,000 MHz, CCS Center Conductor, Dual Shield, 60% Aluminum Braiding, Black Jacket, 1,000' Reel	\$179.90
RG59-NR	Coaxial Cable F Connector, Radial Crimp Technology, RG59 Cabling Type, Quad Shield Compatible, Non-Plenum Rated, Bag of 100	\$50.00
RG59-WR	Coaxial Cable F Connector, Radial Crimp Technology, RG59 Cabling Type, Dual Shield Compatible, Non-Plenum Rated, Bag of 100	\$55.00
RG6-WRO	Coaxial Cable F Connector, Radial Crimp Technology, Rg6 Cabling Type, Dual Shield Compatible, Non-Plenum Rated, Bag of 100	\$0.57
RG6ORBK1	Coaxial RG6 Quad-Shield Cable, Swept To 3,000 MHz, Copper-Clad Steel Center Conductor, Black Jacket Color, 1,000' Pull Box	\$79.90
RMDA-750-30 (R)	Refurbished Broadband Distribution Amplifier, Indoor, +30 dB Gain, 47-750 MHz, Rack Mount	\$29.50
SD-ODS5.25-1	Audio Speaker, Outdoor Model, Ip56 Rated, 5.25", Sold as Each Speaker, Symphonic Designs	\$54.99
SNS1IAS	Coaxial Cable F Connector, RG11 Compression Type, Dual Shield Compatible, PVC Compatibility, Non-Plenum Rated, Bag of 36	\$5.09
SSTSNS11	RG7/11 Tool, Security Shield, For RG7/11 Connector	\$37.99
ST-ALLIN1-TEST2 (R)	7" Field Monitor Test Meter for Analog, TVI, CVI, AHD, SDI & IP	\$795.00
ST-HDC2FTD-BLK (B)	2MP Turret Dome, 4mm Fixed Lens, Black Housing Camera	\$59.00
ST-HDOC-MM	Tester 3.5" HDoC +SDI +MM	\$399.00
ST-IP-TEST2 (R)	Meter, IP, Analog the ST-IP-TEST2 Camera Tester	\$464.00
ST-IP2FD-2.8 (R)	Refurbished 2MP IP Fixed Lens Dome Camera	\$109.00
ST-IP4FD-LS-2.8 (R)	Refurbished 4MP IP 2.8mm Fixed Lens Dome Lite Series	\$216.00
ST-IP4FTD-2.8 (R)	4MP IP IR Fixed Lens Turret Dome	\$149.00
ST-IP4FTD-CNV-2.8 (R)	Refurbished – 4MP Chroma IP Turret Dome Camera	\$189.00
ST-IP8FD-2.8 (R)	Refurbished 8MP IP Dome Camera 4k Ultra HD 8MP 2.8mm Fixed Lens	\$169.00
ST-LIVEADAP (B)	ST-LIVE Cloud Adapter Refurbished	\$119.00
ST-NVR-128 (R)	Refurbished - 128ch NVR with Raid the Ultimate Pro Series NVR	\$3,359.00
ST-PBX18-10A-PTC (R)	Refurbished Power Box, 18 Ch, PTC, 10a 18 Camera Power Supply, 12VDC,	\$70.00
ST-PBX18AC24V8A (B)	Power Supply for 18 Cameras - 18 Camera Outputs - Input Voltage: AC110V, 60 Hz	\$74.99
ST-THERMSCAN-1 (R)	Non-Contact Thermometer	\$5.60
ST2-SMD-01-3.0	Jumper, FIB, ST/UPC TO ST/UPC, 1M Jumper, Fiber, ST/UPC TO ST/UPC, 1M	\$21.99
TAMM-860	Modulator, Agile Channel Selection CATV 2-135, Standard Definition, Commercial Grade, Micro Modulator Series	\$209.99
TCE11400010	COM2000/COM3000 Modulator, 32 Channel NTSC/Standard Definition Output, Pairs with COM51/COM51A Satellite Tuner Insert Blade 1:1	\$3,995.00
TCE61102055	CATV RF Coax Splitter, Single Input, Twelve Outputs, 5-1,200 MHz, Horizontal Input Port, Vertical Output Ports, Solder Back	\$14.99
TECH5-16US	ATSC/QAM Encoder, ATSC/8VSB/CLEAR QAM Input Options, 16 Tuner Support Across 4 Separate Input Connections	\$2,739.00
TSS-2400	Coaxial Surge Suppressor, Inline Model, 5-2,400 MHz	\$4.80
TV-83220301	Wi-Fi Streamer, DTV, Lite Streaming Transcoder, Exclusive to DIRECTV L&I Vertical Properties, Wi-Fi Lite Streaming Model	\$3,595.00
TV-83220302	Wi-Fi Streamer, DTV, Plus Streaming Transcoder, Exclusive to DIRECTV L&I Vertical Properties, Plus Streaming Mode	\$3,995.00
UCW4026MCS* (R)	Android Commercial Set Top Box, Exclusive to DIRECTV Lodging and Institutions Advanced Entertainment Platform AEP	\$129.00
UFA-14.5	Rack Mount Utility Shelf, Vented, 1.07 "Height, Black Finish Color, Middle Atlantic Products	\$52.69
VBT-100	CATV Audio Video Adapter, F Type Terminator Cap with Resistor, DC Passing Model, 3,000 MHz	\$1.39
VM-DV4HD5-MICRO	Digital Signage Player/Character Generator, Android Based	\$799.90
WS500	Coaxial Cable Weather Seal, 50", Black Finish Color, Bag of 100	\$13.00
XGVS-8	CATV RF Coax Splitter, Single Input, Eight Outputs, 5-1,000 MHz, Vertical Output Ports Alignment	\$6.99
Z3	Managed Cisco VPN Remote Connection Cloud Managed Gateway	\$10.90

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