



...competitive technologies
with compelling value

Features:

- One HDMI Input
- One VGA output with a separate 3.5mm audio output
- Resolution Conversions
 - 480p HDMI input - 640 x 480 VGA output
 - 720p HDMI input - 1280 x 720 VGA output
 - 1080p HDMI input - 1920 x 1080 VGA output
- Dimensions: 4.25"W x 3.0"L x 1.0"H

Description:

The CableTronix CT-HD/VGA-CONV is a high definition video converter which accepts a single HDMI input and provides a single VGA output with a separate 3.5mm audio output. The unit supports HDMI input resolutions of 480p, 720p, 1080i & 1080p and provides VGA output resolutions up to 1920 x 1080. HDMI, VGA and 3.5mm cables sold separately.

CT-HD/VGA-CONV HDMI to VGA Converter



- Package Contents:**
- 1 HDMI to VGA converter
 - 1 Power supply
 - 1 Operating Instructions



...competitive technologies
with compelling value

Features:

- One VGA Input & One 3.5mm audio input
- One HDMI output
- Resolution Conversions
 - 640 x 480 VGA input - 480p HDMI output
 - 1280 x 720 VGA input - 720p HDMI output
 - 1920 x 1080 VGA input - 1080p HDMI output
- Dimensions: 4.25"W x 3.0"L x 1.0"H

Description:

The CableTronix CT-VGA/HD-CONV is a high definition video converter which accepts a single VGA input and a single 3.5mm audio input and provides a single HDMI output. The unit supports VGA input resolutions of up to 1920 x 1080 and provides HDMI output resolutions up to 1080p. HDMI, VGA and 3.5mm cables sold separately.

CT-VGA/HD-CONV VGA to HDMI Converter



- Package Contents:**
- 1 VGA to HDMI converter
 - 1 Power supply
 - 1 Operating Instructions



...competitive technologies
with compelling value

Features:

- Allows for HDMI runs totaling 100'
- Female to female connections
- Line powered
- Dimensions: 2.0"L x 1.0"W x 0.5"H

Description:

The CableTronix CT-HD-RPTR allows for HDMI cable runs at a total distance of up to 100 feet. This is achieved with a maximum run of 75 feet from the source device to the CT-HD-RPTR and an additional 25 feet from the CT-HD-RPTR to the viewing location. The extended distance is achieved without degradation by regenerating the incoming HDMI signal through a process of decoding and re-encoding the signal to provide new standard HDMI signal. The unit is powered by voltage over the cabling from the HDMI source.

CT-HD-RPTR In Line HDMI Repeater



Email: sales@cabletronix.com

Web: www.cabletronix.com