

TECH4-2US

Digital ATSC/QAM Tuner With IP Output

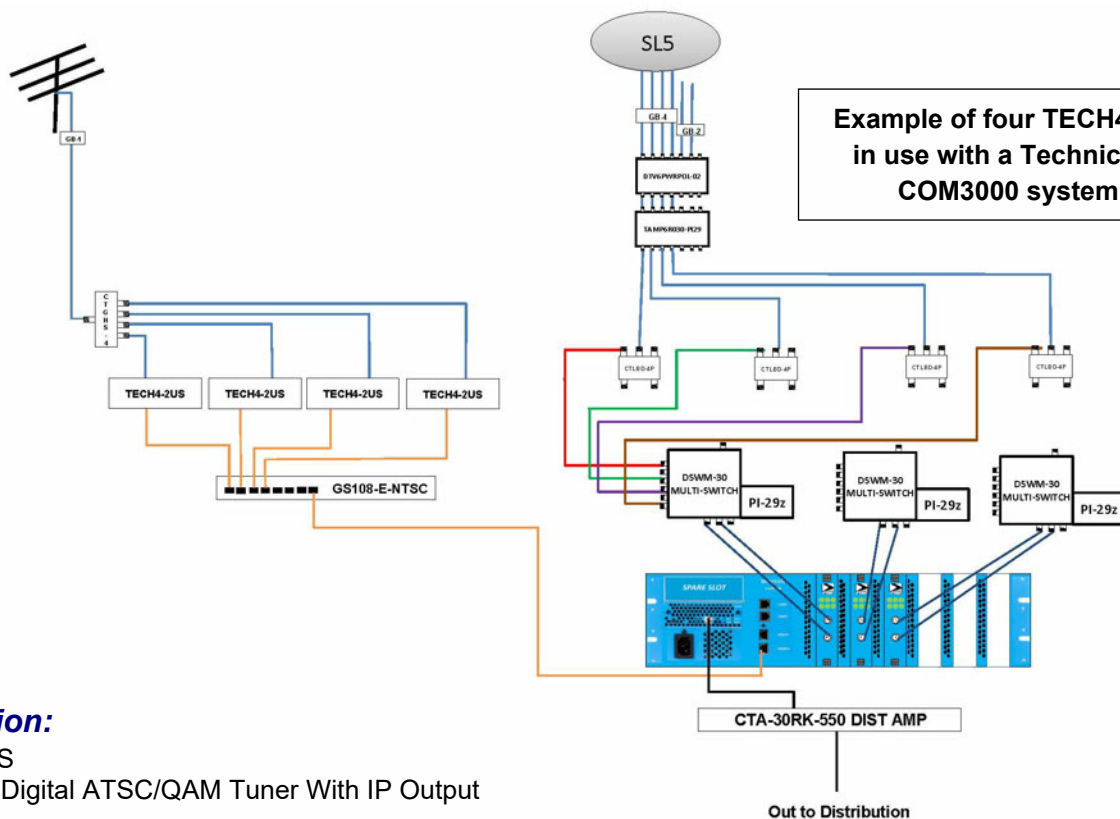
Features

- 2 Input tuners
- ATSC (8VSB) or Clear QAM256/64 Annex B
- 44MHz to 1002MHz tuning range
- 6MHz channel bandwidth
- IP Output
- Metal enclosure with wall mount keys (2US/DT)
- High tuner density
- Multicast streaming
- Constellation plot display
- Compatible with TS Reader for stream analysis
- dBmV signal level display
- dB signal quality (MER) display
- Configurable TTL
- Static Channel/target/IP configuration
- Scriptable from Windows, OSX, Linux, *BSD, Solaris
- Multiple transport streams- (one transport stream per tuner)
- Hardware PID filtering



Description:

The TECH4-2US is a digital tuner capable of receiving two digital off air (ATSC/8VSB) and/or clear QAM signals and processing the signals to provide an IP output. The IP output is compatible with the COM3000 system as well as many other systems that can process an IP signal for either viewing or re-processing. The unit is capable of IPTV Unicasting, multicasting and streaming to designate video clients.



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Two Tuner Digital ATSC/QAM Tuner With IP Output