

TV One 1T-CT-422 VGA/RGBHV Cat5 Extender (Receiver)

Model: 1T-CT-422 - Receiver

1T-CT-420 Series of CAT.5 Extender products is an economy system used to transmit RGBHV Video at resolutions up to 1280x1024 over Cat.5/5E or Cat.6 cable at distances of 180 meters (nearly 600 feet.)

Utilizing very small footprints, the two components of the system can be placed in any convenient and inconspicuous place without needing a dedicated equipment rack even a table surface. The 1T-CT-421 Transmitter is a unity gain device requiring no adjustments for encoding of the signal and the 1T-CT-422 Receiver has Gain and Equalization control which allow the user to reconstitute the video signal so that there is no loss of the high frequency portions of the signal. As a result, text and picture elements with sharp edges are not degraded in any way. All products use the unique TV One-task locking power connectors to enhance overall system security.

Key Features of the 1T-CT-420 Series:

- Transmit PC Video content via Cat.5/5E or 6 Cable
- Resolutions to 1280x1024 @ 60Hz
- Range up to 180 meters (590')
- Gain and Equalization adjustments on the Receiver
- Small Footprint and light weight
- Exclusive TV One Captive DC Power Plug