



XR SERIES

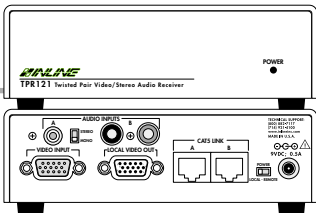
New XR Series Extended Range Twisted Pair Transmitters and Receivers Send 1024 x 768 Resolution Signals up to 1000' on Standard CAT5 Cable with Excellent Quality!



- Transmit High Resolution Computer Video and One or Two Stereo Audio Signals on CAT5 Cables
- Standard TPT / TPR Transmitters and Receivers Operate with 50 – 500' of CAT5 Cable
- New XR Series Transmitters and Receivers Operate with 200' – 1000' of CAT5 Cable
- Individual Red / Green / Blue Skew Controls (An INLINE Exclusive) — Adjust for the Inter-Pair Timing Delays found in Long CAT5 Cable Runs. These Controls Ensure Excellent Performance with Virtually any CAT5 Cable (*Specialized Media-Grade CAT5 Cables Not Required*)
- Sophisticated Cable EQ Circuitry with Separate High Frequency and Low Frequency Controls.
- Ground Loop Rejection — TPT / TPR System Design Prevents Video Ground Loop and Ground Noise Problems
- Audio Buffering / Balancing — Unbalanced Stereo Audio Input Signals are Converted to Balanced Audio
- Remote Power — TPT Transmitters Can Operate Without a Local Power Supply, Receiving Power from the TPR101 Receiver Over the CAT5 Cable.

TPT121 / TPT121XR

TPT121 – Twisted Pair Transmitter  
TPT121XR – Twisted Pair Transmitter – Extended Range

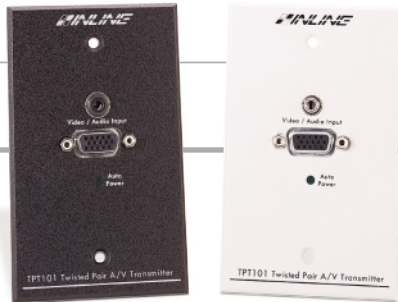


- New Table Top / Rack Mount Version of TPT Transmitter offers Flexible Installation Options:

- 1) Place on a Table Top
- 2) Mount to Any Surface Using Optional "L" Brackets
- 3) 3 Units Rack-Mount Side-By-Side in a 1U Rack Space Using Optional Rack Shelf

- Send High Resolution Video and Two Stereo Audio Signals over CAT5 Cables
- No Local Power Required — Unit Receives Power From TPR101 Receiver Over CAT5 Cable
- Two Versions Feature Specialized Cable Compensation to Support

Different Cable Length Ranges:  
 TPT121 Works with TPR101 Receiver with CAT5 Cable Lengths from 50' to 500'  
 TPT121XR Works with TPR101XR Receiver with CAT5 Cable Lengths from 200' to 1000'



TPT101XR

Twisted Pair Transmitter with Extended Range — Single-Gang

- TPT101XR Transmitter works with TPR101XR to Provide Excellent Image Quality with up to 1000' of Standard CAT 5 Cable

- Compact Transmitter Installs in a Single Gang Junction Box — Ideal for Mounting in a Wall, Podium, Table Top or Other Presentation Furniture

- No Local Power Required — Unit Receives Power From TPR101 Receiver Over CAT5 Cable
- Available in Black or White Finish

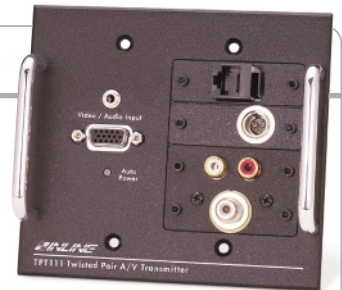
TPT111XR

Twisted Pair Transmitter with Extended Range and Modular A/V Faceplate — Two-Gang

- TPT111XR Transmitter works with TPR101XR to Provide Excellent Image Quality with up to 1000' of Standard CAT 5 Cable
- Compact Transmitter Installs in a Two Gang Junction Box — Ideal for Mounting in a Wall, Podium, Table Top or Other Presentation Furniture

- Optional Buffered Local Monitor Output Available in Two Versions:  
**Front Panel:**  
 15-Pin HD Female Connector on A/V Connector Plate  
**Rear Panel:**  
 5 Female BNC on 6" Pigtails

- Audio Buffering Circuitry for 2 Audio Signals: Accepts Unbalanced Stereo Audio and Converts to Balanced Audio
- Modular Faceplate Accepts up to 4 A/V Connector Modules
- No Local Power Required — Unit Receives Power From TPR101XR Receiver Over CAT5 Cable



- Available in Black or White Finish

TPR101XR

Twisted Pair Receiver for High Resolution Video and Two Stereo Audio Signals — Extended Range

- New Extended Range Receiver — Works with TPT101XR / TPT111XR / TPT121XR Transmitters to Provide Excellent Video Quality with Up to 1000' Feet of Standard CAT5 Cable

- Sophisticated Cable EQ Circuitry with Separate High Frequency and Low Frequency Controls.
- Individual Red / Green / Blue Skew Controls (An INLINE Exclusive) — Adjust for the Inter-Pair Timing Delays

found in Long CAT5 Cable Runs. These Controls Ensure Excellent Performance with Virtually any CAT5 Cable (*Specialized Media-Grade CAT5 Cables Not Required*)

