

XTP SYSTEMS

XTP T FB 202

Two Input XTP Transmitter for Floor Boxes

The Extron XTP T FB 202 is a two-input transmitter that sends HDMI or RGBHV video, audio, control, and Ethernet up to 330 feet (100 m) over a shielded CATx cable. The XTP® transmitter is compatible with floor boxes from OBO Bettermann, MK by Honeywell, Electraplan, and PUK. It supports computer video up to 1920x1200, including HDTV 1080p/60 Deep Color and 2K. Incoming analog signals are digitized for reliable transmission, and separate analog stereo audio can be embedded onto the output signal. For easy operation in unmanaged locations, the transmitter features automatic switching between inputs with selectable prioritization and allows Ethernet extension and insertion of bidirectional RS-232 and IR for LAN access and remote AV device control. Designed for XTP Systems®, the XTP T FB 202 can be powered by the XTP CrossPoint® matrix switcher.

FEATURES

- Designed to mount in European floor boxes
- Transmits HDMI or digitized analog video, audio, bidirectional RS-232 and IR, and Ethernet up to 330 feet over a shielded CATx cable
- HDMI and VGA inputs
- Supports computer video up to 1920x1200, including HDTV 1080p/60 Deep Color and 2K
- Extron XTP DTP 24 shielded twisted pair cable is strongly recommended for optimal performance
- Auto-switching between inputs
- Bidirectional RS-232 and IR insertion for AV device control
- EDID Minder® automatically manages EDID communication between connected devices
- Key Minder® continuously verifies HDCP compliance for quick, reliable switching
- Ethernet extension
- Remote power capability
- RS-232 control
- Selectable analog stereo audio input embedding
- Compatible with all XTP integrated system products



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Model	Version Description	Part Number
XTP T FB 202	2 Input XTP Transmitter for Floor Boxes	60-1383-12

XTP R HWP 201

XTP Receiver with 90° HDMI Connector for Wall-Mounted Displays

The Extron XTP R HWP 201 is a Decora®-style wallplate receiver for XTP Systems® that include wall-mounted displays. The HDMI output connector is oriented upward at a 90° angle, which minimizes stress on the cable and allows for a low-profile flat panel display installation. The receiver accepts XTP® signals from up to 330 feet (100 meters) away over a shielded CATx cable and outputs video, audio, bidirectional RS-232 and IR, and Ethernet to the display. It also provides HDMI audio de-embedding with analog stereo audio output and volume control. For simplified integration, the wallplate receiver can be remotely powered by the XTP CrossPoint® matrix switcher or via optional power injector. The XTP R HWP 201 is designed for use in XTP Systems to support long-distance signal transmission in wall-mount environments.

FEATURES

- Receives video with embedded audio, bidirectional RS-232 and IR, and Ethernet up to 330 feet (100 m) over a shielded CATx cable
- Unique low-profile wallplate design requires minimal space behind a flat panel display
- Supports computer video up to 1920x1200, including HDTV 1080p/60 Deep Color and 2K
- Compatible with CATx shielded twisted pair cable
- Extron XTP DTP 24 shielded twisted pair cable is strongly recommended for optimal performance
- Bidirectional RS-232 and IR insertion for AV device control
- Supported HDMI specification features include data rates up to 6.75 Gbps, Deep Color up to 12-bit, 3D, HD lossless audio formats, and CEC pass-through
- HDCP compliant
- Ethernet extension
- HDMI audio de-embedding with analog stereo audio outputs and volume control
- Remote power capability
- Mounts in an included two-gang Decora®-style wallplate



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Model	Version Description	Part Number
XTP R HWP 201	XTP Decora Receiver - Black	60-1367-22
XTP R HWP 201	XTP Decora Receiver - White	60-1367-23

For updated product availability, go to www.extron.com