

DTP SYSTEMS

DTP T USW 333

Three Input Switcher with Integrated Long Distance DTP Transmitter

The Extron DTP T USW 333 is a three input switcher for sending HDMI or analog video, audio, and control up to 330 feet (100 meters) over a shielded CATx cable to Extron DTP 330-enabled products. It is HDCP compliant and provides two HDMI inputs, one VGA or component video input, and one DTP 330 twisted pair output. The DTP T USW 333 supports computer video up to 1920x1200, including 1080p/60 and 2K. It digitizes incoming analog video for reliable display on a variety of output devices. The switcher also offers many integrator-friendly features such as EDID Minder®, auto-switching between inputs, audio input assignment, and remote power capability. These features, plus the low profile enclosure, make the DTP T USW 333 ideal for discreet placement in lecterns, beneath tables, or wherever needed to meet application requirements.

FEATURES

- Transmits HDMI or analog video, control, and analog audio up to 330 feet (100 meters) over a shielded CATx cable
- Two HDMI inputs and one VGA or component video input
- Auto-switching between inputs
- Supports computer video up to 1920x1200, including HDTV 1080p/60 and 2K
- Extron XTP DTP 24 shielded twisted pair cable is strongly recommended for optimal performance
- Bidirectional RS-232 and IR pass-through for AV device control
- Remote power capability
- Digital conversion of analog input signals
- HDCP compliant
- EDID Minder® automatically manages EDID communication between connected devices
- Supports EDID and HDCP transmission
- Front panel security lockout
- RS-232 control port
- Contact closure remote control with tally output
- LED indicators for signal presence, HDCP, and power
- RJ-45 signal and link LED indicators for DTP port



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Model	Version Description	Part Number
DTP T USW 333	Three Input Switcher w/ DTP Transmitter.....	60-1329-52

DTP HDMI 330 D

Long Distance HDMI Twisted Pair Extender - Decora® Wallplate

The Extron DTP HDMI 330 D is a Decora®-style, long distance transmitter and receiver set for sending HDMI, audio, and bidirectional RS-232 and IR signals up to 330 feet (100 meters) over a shielded CATx cable. It provides an effective means for extending HDMI with embedded multi-channel audio from HDMI-equipped devices. In addition, the DTP HDMI 330 D accepts analog stereo audio signals for simultaneous transmission over the same twisted pair cable. It supports 1080p/60 Deep Color, 2560x1600, and 4K resolutions. The wall-mountable design and remote power capability of the DTP HDMI 330 D provide the convenience of placing input connections precisely where they are needed.

FEATURES

- Transmits HDMI plus control and analog audio up to 330 feet (100 meters) over a shielded CATx cable
- Supports computer video up to 2560x1600, HDTV 1080p/60 Deep Color, and 4K resolutions
- Extron XTP DTP 24 shielded twisted pair cable is strongly recommended for optimal performance
- Accepts additional analog stereo audio signals
- HDCP compliant
- Supports EDID and HDCP transmission
- Bidirectional RS-232 and IR pass-through for AV device control
- Remote power capability
- Compatible with all DTP 330 Series models and DTP 330-enabled products



DTP HDMI 330 D Tx

DTP HDMI 330 D Rx

4K UHD

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Model	Version Description	Part Number
DTP HDMI 330 D Tx	Decora Transmitter - Black.....	60-1464-12
DTP HDMI 330 D Tx	Decora Transmitter - White.....	60-1464-13
DTP HDMI 330 D Rx	Decora Receiver - Black.....	60-1464-22
DTP HDMI 330 D Rx	Decora Receiver - White.....	60-1464-23