

The Economical Wall Mount HDMI Extender

Written by Marco Attard
13. 11. 2012

Extron launches the DTP HDMI 230 D-- a Decora-style transmitter/receiver set extending HDMI, audio and bidirectional RS-232 and IR control signals for up to 70m over a single CATx cable.



As well as extending HDMI with embedded multi-channel audio, the DTP HDMI 230 D accepts and digitises analog audio signals for simultaneous transmission over the same twisted pair cable.

It also maintains DDC communication of EDID and HDCP between source and display, ensuring direct compatibility and optimal signal transmission between devices.

The DTP HDMI 230 D is compatible with CAT 5e, CAT 6 and CAT 7 twisted pair cables, and is ideal as a point-to-point solution or integrated with an HDMI switcher. It supports signal resolutions up to 1080p/60 or 1920x1200, with HDMI specification features including 6.75Gbps data rates, Deep Colour, HD lossless audio formats and CEC.

Installers can power either transmitter or receiver over the original twisted pair cable, allowing both devices to share a single external power supply.

The two devices are available separately, and can be mixed and match with the desktop DTP HDMI 230 transmitter/receiver to suit specific installation requirements.

Go [Extron DTP HDMI 230 D](#)