

Kramer Adds 4-Input Multi-Format HDBaseT Transmitter

Written by Marco Attard
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Kramer announces the SID-X2N, an HDBaseT four-in-one twisted pair transmitter making part of the Digital Step-in multi-format product family.

The unit includes 4 input types-- computer graphics video, HDMI, DVI and DisplayPort, as well as unbalanced stereo audio input and output.

It works as a stand-alone unit together with an HDBaseT receiver (such as the TP-580RXR/WP-580RXR) using RS232 commands over twisted pair cable. A single twisted pair cable carries both data and control, and a local "Step-in" switching button allows users to take control of the main display.

Switching between inputs is available when working with an HDBaseT receiver using RS232 commands.

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