70M/230FT LOW PROFILE, HDBASET DISPLAY RECEIVER WITH TWO-WAY CONTROL VIA IR

RX-70-PP



KEY FEATURES:

- Low Profile of 15mm / 0.6" for greater installation convenience at display points
- HDBaseT feature set supports 1080p/36bit@60Hz video, HD audio, two-way IR
- RS232 with compatibility wit leading control systems

Thin is the new thick.

As part of the WyreStorm Pro Plus range, the slim-line RX-70-PP Display Receiver offers HDBaseT Class B distribution of HDMI for full 1080p HD video, HD audio and two-way control via IR when connected to a WyreStorm HDBaseT transmission device such as matrix switcher, transmitter or AMP-001-010 digital audio amplifier for the epitome of affordable functionality and convenience.

ADDITIONAL FEATURES & BENEFITS:

- HDBaseT Class B transmission (70m/230ft)
- Bidirectional control of source and display from either location via IR and serial control
- Switchable RS232 selection for firmware updates
- Threaded power ports for locking or standard DC connection
- LED indication for Power, Signal connection to display, HDBaseT transmission link and HDCP confirmation

IN THE BOX

1 x WyreStorm RX-70-PP Display Receiver

1 x Receiver mounting brackets (pair)

1 x 12V/1.5A DC power supply

1 x Wide-band IR TX Emitter

1 x Wide-band IR RX Receiver (30-50KHz)

1 x 3.5mm Phoenix male Connector (3 pin)

*Digital manual downloadable from www.wyrestorm.com



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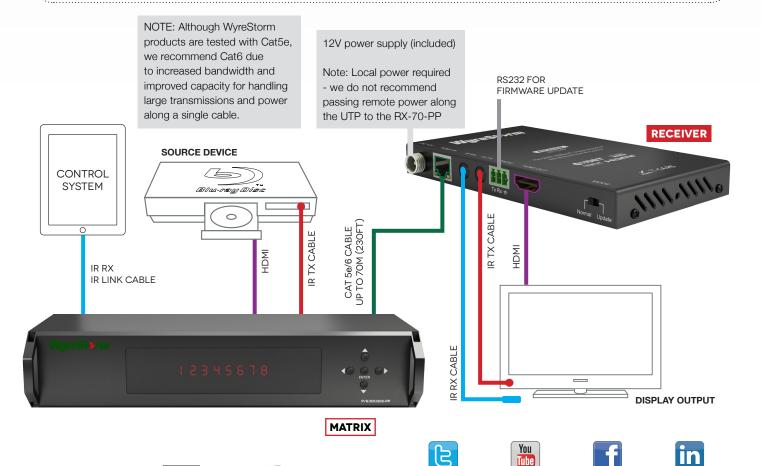
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SPECIFICATIONS Input 1 x HDBT IN Input Signal Type HDBT 2.0 Input Resolution Support 1920 x 1200/1080p/1080i/720p/576p/480p/576i/480i Input Video Signal 0.5 - 1.2 V p-p Video Impedance 100Ω **Operating Temperature** 0 to +35°C (32 to +95 °F) Product Dimension (WxHxD) 135mm × 15mm x 74mm / 5.3" x 1.6" x 2.9" 12V/1.5A DC **Power Supply ESD Protection** ±8kV (Air-gap discharge), ±4kV (Contact discharge) Output 1 x HDMI OUT **Output Signal Type** HDMI v1.4 with full 3D compatibility with frame packing/sequential (Blu-ray) and interlaced stereoscopic (satellite/cable broadcasts) **Output Resolution Support** 1920 x 1200/1080p/1080i/720p/576p/480p/576i/480i Maximum Pixel Clock 148.5 MHz (1080p) Humidity Storage Temperature -4°F to 140°F (-20°C to 70°C) 10% to 90%, non-condensing **Product Weight** 240g / 8.46oz **Power Consumption** 9 Watts

IEC 61000-4-4 (EFT) 40A (5/50ns); IEC 61000-4-5 (Lightning) 25A (8/20µs)



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