

• **PU-507RX-2H: 5Play HDBaseT Receiver with dual HDMI Outputs**

The **PU-507RX-2H** is the latest addition to the CYP **HDBaseT 5Play Extender Kit** range. Uniquely, this version includes 2 a HDMI outputs, allowing for a second HD output display to be directly connected to the Receiver (as an alternative to adding a Splitter / Distribution Amplifier to the system).

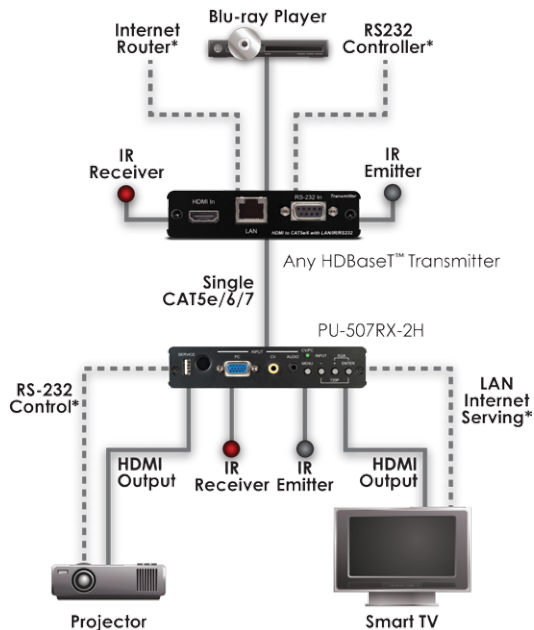
This new dual HDMI output 5Play HDBaseT Receiver supports transmission of full HDMI video, digital audio, Power-over-Ethernet, 100BaseT Ethernet, RS-232 and two-way IR to be transmitted over a distance of up to 100 metres down a single Cat5e/6/7 cable.

The CYP PU507RX2H works in conjunction with CYP's full range of HDBaseT 5-Play Transmitters / Matrix devices including PU-16HBT, PU-507TX-1H, PU-507TX, PU-1H7HBTE, PU-8H8HBTE, PU-1H7HBTE and PU-1H3HBTE.

Featuring 2 x HDMI outputs allows two HD displays (screens or projectors) to be outputted from this receiver, to provide a duplicate signal per display.

**Features:**

- Supports all v1.4 HDMI resolutions plus 4K.
- Supports Dual HDMI Outputs
- Supports uncompressed video/audio up to 10.2Gbps
- Common supported resolutions: HDTV: 480p, 576p, 720p, 1080i, 1080p, 1080p24, 4K; PC: VGA, SVGA, XGA, WXGA, SXGA, UXGA, WUXGA
- HDMI, HDCP, & DVI compliant
- Supports HDCP repeating and CEC functions
- Uncompressed data transfer over single CAT cable (100m - CAT6/7; 80m - CAT5e)
- Uncompressed video 1080p, 60Hz, 48bits
- Audio support up to 7.1CH & Dolby TrueHD, DTS-HD
- 5-Play™ convergence: HDMI, LAN, POE & Control (IR & RS232)
- Supports 3D signals



\*If available on transmitter

**Specifications:**

Model:	PU-507RX-2H
Inputs:	1x RJ45 [1x HDBaseT HDMI & Proprietary Data] 1x 3.5mm Stereo mini-jack [1x Infra Red Receiver]
Outputs:	2x HDMI [2x HDMI Uncompressed AV and Data] 1x 3.5mm Stereo mini-jack [1x RS-232] 1x 3.5mm Stereo mini-jack [1x Infra Red Emitter] 1x RJ45 [1x LAN Serving]
Dimensions:	100(W) x 40(H) x 110(D) mm
Net. Weight:	380g