

• **PU-507TX-HDVGA:** Switchable HDMI & VGA HDBaseT Transmitter with integrated video scaling (100 metre transmission)

The **PU-507TX-HDVGA** is a full 5Play HDBaseT Transmitter which allows VGA or uncompressed HDMI signals to be transmitted via standard single Cat5e/6/7 cable over distances of up to 100 metres.

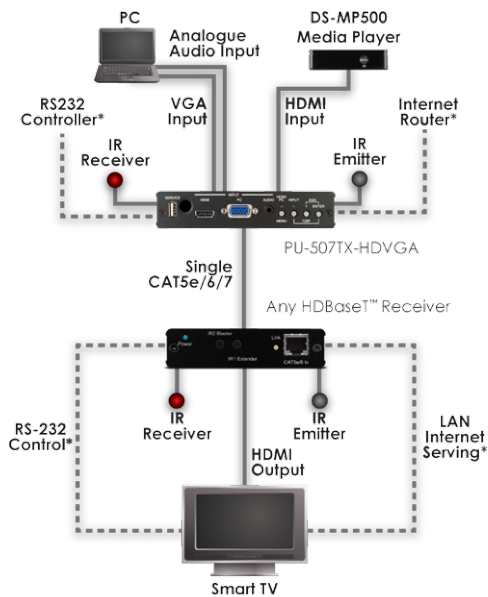
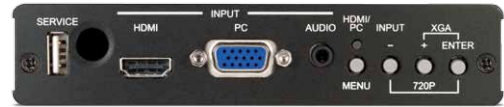
This 5Play HDBaseT Receiver will simultaneously transmit VGA or uncompressed HDMI, plus Ethernet, RS-232, IR and PoE over distances of up to 100 metres via a standard single Cat5e/6/7 cable, significantly reducing installation time and costs.

The CYP PU507TX-HDVGA Transmitter features an integrated scaler which ensures maximum resolution support when converting VGA input signals to HDMI output.

This HDBaseT Transmitter is ideal for transmission of HDMI or VGA signals over long distances which standard HDMI or VGA cable would permit. It is also ideal for 'legacy' AV sources which do not feature HDMI outputs and, in particular, for PC laptop video integration into a HDMI multi-signal AV distribution system.

Features:

- Supports all v1.4 HDMI resolutions plus 4k.
- Supports uncompressed video/audio up to 10.2Gbps
- Common supported resolutions : HDTV: 480p, 576p, 720p, 1080i, 1080p, 1080p24; 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)
- 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 receiver

Specifications:

Model:	PU-507TX-HDVGA
Inputs:	1x HDMI [1x HDMI Uncompressed AV and Data] 1x 15pin Dsub [1x PC RGBHV] 1x 3.5mm Stereo mini-jack [1x Analogue Stereo(L/R)] 1x RJ45 [1x LAN Servng] 1x 3.5mm Stereo mini-jack [1x Infra Red Receiver] 1x USB Type A [1x Service Port Propriety Data] 1x 9pin Dsub [1x RS-232 Data]
Outputs:	1x RJ45 [1x HDBaseT HDMI & Propriety Data] 1x 3.5mm Stereo mini-jack [1x Infra Red Emitter]
Dimensions:	145(W) x 30(H) x 200(D) mm
Net. Weight:	600g