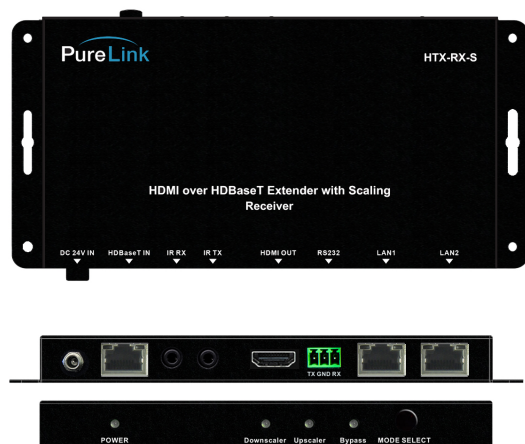


HTX-RX-S 4K HDBaseT™ Scaling Receiver w/PoE



Designed as a simplified extension solution for the HTX Series matrix switchers, the **HTX-RX-S** provides high-performance up/downscaling capabilities at Ultra HD/4K resolutions, extending uncompressed HDMI video, audio, full 3D content, as well as bi-directional control to distances up to 330ft. (100m).



Key Features

- Built-in up/downscaling capabilities
- Support for resolutions up to 4K@60Hz (4:2:0)
- Long-distance extension - up to 330ft (100m)
- Receives POE from HTX matrix switchers
- Bi-directional IR and RS232 control
- Supports HD multichannel audio
- LED status indicators
- Ethernet port for easy third party device networking

Technical Specifications

MODEL	HTX-RX-S
INPUT SIGNAL TYPE	HDBaseT
OUTPUT SIGNAL TYPE	HDMI
SUPPORTED RESOLUTIONS	4K@60Hz (4:2:0), WUXGA 1920x1200
SUPPORTED AUDIO FORMATS	HD multichannel audio (Dolby TrueHD, Dolby Digital Plus, DTS-HD Master Audio plus LPCM (up to 192kHz)
CONNECTOR TYPES	DC Power Jack HDMI Female RJ45
COMPLIANCE	HDMI v1.4, HDCP 2.2
ACCESSORIES	DC 24V power supply (optional)
DIMENSIONS (WxDxH)	7.2" x 3.5" x 0.6" in. 182 x 89 x 15.23 mm
WEIGHT	0.8lbs (0.38kg)

HTX-RX-S Application Diagram

