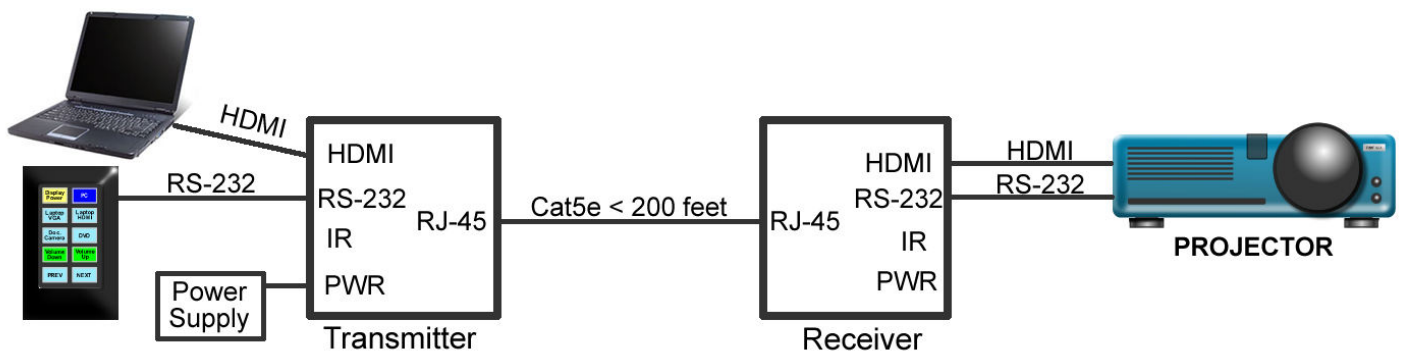
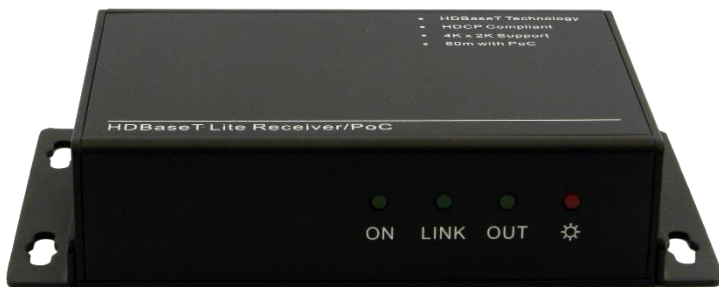


The TEK TPHD402P HDBaseT extender is used to transport HDMI with RS-232 and IR up to 200 feet. Power can be placed at either end, making them ideal for sending HDMI and RS-232 to a display without the need for a power supply at the display. When used with the TEK-MHD44TP, there is no need for a power supply as the TEK-MHD44TP will supply PoC power. It is also possible to use the receiver with other manufacturer’s HDBaseT wall plates and provide power to them as well.

**Features**

- Compact size Wall/table-mountable aluminum enclosure
- Supports 3D and 4Kx2K resolutions
- HDMI 1.4(3D) and HDCP compliant
- Transmission distance for 1080P reaches 200 feet
- PoC - Only one power supply is needed at either end
- Will power other manufacturer’s wall plates
- Supports CEC pass-through
- Supports Bi-directional RS232/IR control



## Device Specifications

Model	TEK-TPHD402P
Part number	79040-S
Signaling rates	10.2Gbps
Resolution	800x600 ~ 1920x1200
Connections	(HDBT) RJ45, HDMI, (IR) 3.5mm mini, (RS-232) captive screw
Video (HDMI) format supported	DTV/HDTV:1080p/1080i/720p/576p/480p/576i/480i
Output Video	HDMI1.4(3D)
Maximum transmission distance	200 feet (60 m)
Power Supply	Input: 100VAC~240VAC, 50/60Hz Output: DC 24V, 1.25A
Temperature	-5 to +35 C / -41 to +95 F
Size	W: 4.3" / H: 1.1" / D:.3.0"
Weight	0.66 lbs.

Specifications are subject to change without notice.