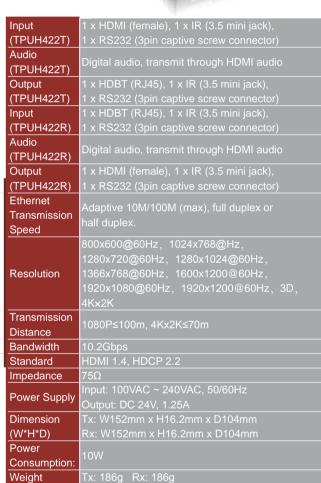


TPUH422

TPUH422 is an ultra thin designed HDBaseT extender, including a transmitter TPUH422T & a receiver TPUH422R. It distributes HDMI signal via CATx cable at 100m with two-way PoH supported, and enables IR and RS232 pass through to control remote displays. Moreover, an 4 ports Ethernet switch is built-in for long distance transmit application.









- Supports up to 4Kx2K@60Hz 4:2:0.
- HDCP 2.2 compliant.
- Bidirectional PoH.
- 230ft/70m transmission for 4K.
- 328ft/100m transmission for 1080P.
- Supports 100m Ethernet .
- IR/RS232 pass through.
- Ultra thin design.





