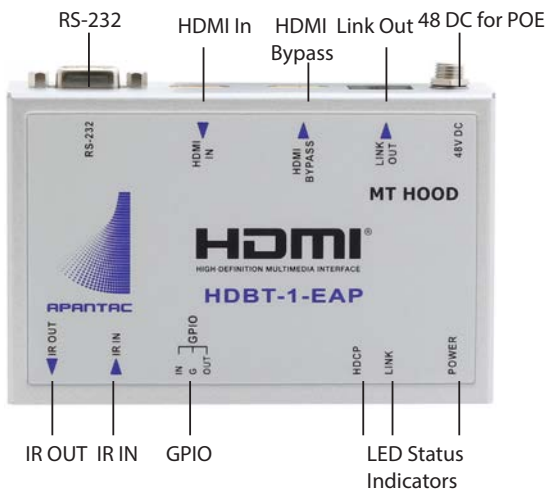


# HDBASET HDMI EXTENDERS & RECEIVERS (330 FT/100 m) W/ POE

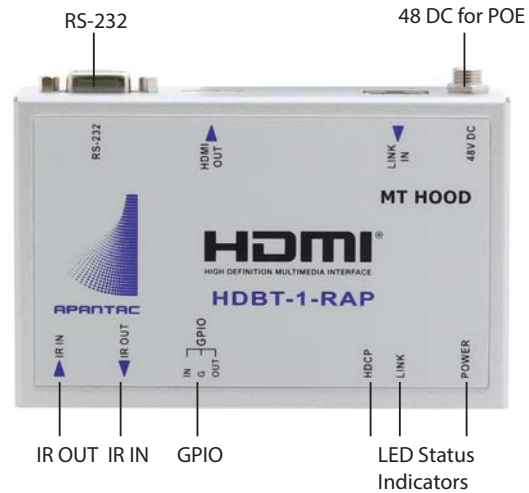
## HDBT-SET-4 (HDBT-1-EAP + HDBT-1-RAP)

- HDCP compliant HDBaseT extender and receiver Set
- Extend HDMI signals up to 328 feet (100 meters)
- Supports assignable POE (Power Over Ethernet) from Tx to Rx or Rx to Tx
- Supports HDMI and DVI formats; UHD@60Hz (4:2:0), 1080P, HD, 3D
- Full audio support, infraRed and RS232 control
- Uses a single CATx cable

**HDBT-1-EAP**



**HDBT-1-RAP**



**Recommended cables:** CAT5 - Belden 1212F, CAT6 - Belden 2412F

MODEL	HDBT-1-EAP	HDBT-1-RAP
<b>DESCRIPTION</b>	Single-port HDBaseT HDMI Extender with IR, RS232, GPI and assignable POE	Single-port HDBaseT HDMI Receiver with IR, RS232, GPI and assignable POE
<b>INPUTS</b>	1 x HDMI 1 x RS232 1 x IR (3.5 mm Jack) 1 x Terminal Block for GPI In	1 x RJ45 (Link) 1 x Direct IR Receiver (On Top) 1 x Extended IR Receiver (3.5 mm Jack)
<b>OUTPUTS</b>	1 x RJ45 (Link) 1 x HDMI (Bypass) 1 x IR Out (3.5 mm Jack for Emitter)	1 x HDMI 1 x RS232 1 x Terminal Block for GPI Out
<b>RESOLUTION</b>	Maximum Resolution of UHD @ 60Hz (4:2:0) / 1920 x 1200 (including 1080P and 3D) up to 330 feet (100 meters)	
<b>DIMENSIONS</b>	122 mm W x 74 mm D x 38 mm H	
<b>POWER</b>	DC 48 V or POE	DC 48 V or POE