



HDBaseT 70 Meter HD-H70-SP Ultra Slim-Pack Transmitters & Receivers Set

NOW SHIPPING!

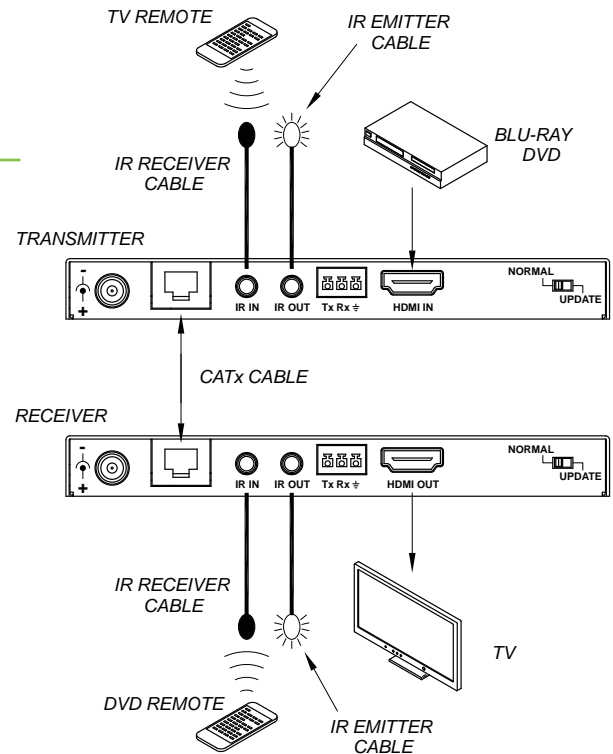
- 70 Meter units are Class B HDBaseT Units
- Transmits uncompressed full HD Digital HDMI Video, Audio, Control (Bi-Directional IR & RS-232), and Power
- Straight-through cables with RJ-45 connectors wired in TIA/EIA T568B scheme. For best resolution and ESD performance, use shielded CAT6A cable.
- Input resolutions: 4k 2160p (3840x2160) / 1080P / 1080i / 720P / 576P / 480P / 576i / 480i
- Cable Distances & Resolutions:
 - CAT-5e / CAT-6:
 - 60 Meters: 1080p @60 Hz (36 bpp)
 - 35 Meters: 1080p @60 Hz (48 bpp) or 3D and 4k 2160p (3840x2160 @ 30 Hz)
 - CAT-6a / CAT-7:
 - 70 Meters: 1080p @60 Hz (36 bpp)
 - 40 Meters: 1080p @60 Hz (48 bpp) or 3D and 4k 2160p (3840x2160 @ 30 Hz)
- Power supply can power the set from the HD-H70-SP-Tx Transmitter or the HD-H70-SP-Rx Receiver (TX-RX or RX-TX)
- Package Includes:
 - HD-H70-SP-Tx transmitter
 - HD-H70-SP-Rx receiver
 - 18V 2A DC power supply
 - 4 Mounting ears
 - 2 x IR emitter cables
 - 2 x IR receiver cables
- Unit Dimensions: (W x L x H) 5.3" x 3.0" x 0.6"



HDBaseT 100 Meter Ultra Slim-Pack Transmitters & Receivers

Any 100 Meter Transmitter (Tx) can be used with any 100 Meter Receiver (Rx)

- 100 Meter units are Class A HDBaseT 5Play™ Units
- Transmits uncompressed full HD digital video (HDMI 1.4), Audio, Control (Bi-Directional IR & RS-232), 100BaseT Ethernet, and Bi-directional PoE.
- Straight-through cables with RJ-45 connectors wired in TIA/EIA T568B scheme
- Input resolutions: 4k 2160p (3840x2160) / 1080P / 1080i / 720P / 576P / 480P / 576i / 480i
- Cable Distances & Resolutions:
 - CAT-5e / CAT-6:
 - 100 Meters: 1080p @60 Hz (36 bpp)
 - 70 Meters: 1080p @60 Hz (48 bpp) or 3D and 4k 2160p (3840x2160 @ 30 Hz)
 - CAT-6a / CAT-7:
 - 100 Meters: 1080p @60 Hz (48 bpp) or 3D and 4k 2160p (3840x2160 @ 30 Hz)
- For best resolution and ESD performance Shielded CAT-6A cable is recommended
- Set is powered via 12V 2A DC power supply which allows 2-way powering. You can power the set from the Transmitter or the Receiver (TX-RX or RX-TX) included with each receiver.
- All 100 meter units use Standard PoE (802.11af) compliant power scheme within the HDBaseT Architecture (TX-RX or RX-TX)
- All 100 meter units use the same power supply which allows any of the 100 meter transmitters to be used with any of the 100 meter receivers.





HD-H-SP-Tx – 100 Meter HDBaseT Slim-Pack Transmitter

- HDMI In
- RS-232 via 3-Pin Captive Screw Terminal (Tx, Rx, GND)
- IR RX & TX via 1/8" mini jacks • Ethernet Port (RJ-45)
- 12v Power via screw connector or 2-Pin Captive Screw Terminal (12v & GND)
- HDBaseT Out (RJ-45)
- Unit Dimensions: (W x L x H) 7.72" x 3.73" x 0.71"



HD-HLB-SP-Tx – 100 Meter HDBaseT Slim-Pack Transmitter with Local Output

- HDMI In and Out (Mirrored Output)
- RS-232 via 3-Pin Captive Screw Terminal (Tx, Rx, GND)
- IR RX & TX via 1/8" mini jacks • Ethernet Port (RJ-45)
- 12v Power via screw connector or 2-Pin Captive Screw Terminal (12v & GND)
- HDBaseT Out (RJ-45)
- Unit Dimensions: (W x L x H) 9.13" x 3.67" x 0.71"



HD-HPC-SP-Tx – 100 Meter HDBaseT Slim-Pack HDMI & VGA Switcher Transmitter

- HDMI In and Out (Mirrored Output)
- VGA Video In (HD-15 Female) – Audio In (1/8" Mini Jack)
- RS-232 via 3-Pin Captive Screw Terminal (Tx, Rx, GND)
- IR RX & TX via 1/8" mini jacks • Ethernet Port (RJ-45)
- 12v Power via screw connector or 2-Pin Captive Screw Terminal (12v & GND)
- HDBaseT Out (RJ-45)
- Unit Dimensions: (W x L x H) 11.50" x 3.67" x 0.79"



HD-H-SP-Rx – 100 Meter HDBaseT Slim-Pack Receiver

- HDMI Out
- RS-232 via 3-Pin Captive Screw Terminal (Tx, Rx, GND)
- IR RX & TX via 1/8" mini jacks • Ethernet Port (RJ-45)
- 12v Power via screw connector or 2-Pin Captive Screw Terminal (12v & GND)
- HDBaseT In (RJ-45)
- 12V 2A DC power supply included
- Unit Dimensions: (W x L x H) 7.72" x 3.73" x 0.71"



HD-HAUD-SP-Rx – 100 Meter HDBaseT Slim-Pack Receiver with Analog Audio Output

- HDMI Out
- De-embedded Stereo Audio Out (1/8" Mini Jack)
- RS-232 via 3-Pin Captive Screw Terminal (Tx, Rx, GND)
- IR RX & TX via 1/8" mini jacks • Two Ethernet Ports (RJ-45)
- 12v Power via screw connector or 2-Pin Captive Screw Terminal (12v & GND)
- HDBaseT In (RJ-45)
- 12V 2A DC power supply included
- Unit Dimensions: (W x L x H) 9.13" x 3.67" x 0.71"



Specifications are subject to change without notice.

