

HDBaseT Extender

HDBT-TR1

18G extender set over HDBaseT for HDMI, IR & RS232 with ARC

- 18G, HDCP 2.2, 4K@60Hz 4:4:4, HDR
- HDBaseT technology, VS010, 40m@4K, 70m@1080p
- In-built scaler technology, from 1080p to 4K
- Support ARC and external audio transmission from RX to TX
- · Audio de-embedded on RX with SPDIF out
- Two ways PoC, either from TX or RX
- · Smart EDID and HDCP management by dip switch
- Power Supply: 24V, 1.25A, locking DC
- Chassis dimension: W140 x H19.5 x D84mm



Transmitter



Receiver

HDMI Splitter **HS12**

HDMI 2.0 splitter 1x2

- 1 HDMI input, 2 HDMI outputs.
- HDMI 2.0, HDCP 2.3, 18G, 4K@60Hz 4:4:4, HDR.
- In-built scaler, from 4K to 1080p automatically.
- Smart EDID and HDCP management.
- In-built equalizer and up to 6 levels cascading.
- PSU: 5V, 1A, Locking DC.
- Chassis dimension: W96.0 x H17.6 x D70.4mm.





HDMI Splitter **HS14**

HDMI 2.0 splitter 1x4

- 1 HDMI input, 4 HDMI outputs.
- HDMI 2.0, HDCP 2.3, 18G, 4K@60Hz 4:4:4, HDR.
- In-built scaler, from 4K to 1080p automatically.
- Smart EDID and HDCP management.
- In-built equalizer and Up to 6 levels cascading.
- PSU: 5V, 1A, Locking DC.
- Chassis dimension: W142.0 x H17.6 x D70.4mm.





All products information and specifications are subject to changes without prior notice.