

Delock HDMI Transmitter for Video over IP

Description

This video extender system by Delock allows video signals to be transmitted over an IP network. The transmitter and receiver can be connected with a network cable of up to 100 m. Alternatively both devices can be connected via a switch, the distance between the source and the display device can then be 200 m.

HDBiT

The HDBiT technology allows different transmitters and receivers to be combined with each other, e.g. a DisplayPort transmitter with an HDMI receiver. Optionally, several receivers can be operated simultaneously.



Specification

- Connectors:
 - 1 x RJ45 jack
 - 1 x HDMI-A 19 pin female
 - 1 x 3 pin terminal block (serial)
 - 1 x 3.5 mm 3 pin stereo jack female (IR)
 - 1 x DC 5.5 x 2.1 mm female
- Transmission of audio and video signals
- Transmission of IR signals 20 - 60 kHz
- Transmission of serial signals
- Supported resolution: 480i / 480p / 576i / 576p / 720p / 1080i / 1080p
- Supports EDID und HDCP
- Supports RTP Multicast
- Supports One-to-one and One-to-many connections
- Latency: ca. 400 ms
- Power consumption: max. 3.5 W
- Robust metal housing
- Wallmount option
- Dimensions (LxWxH): ca. 103 x 84 x 25 mm

Power supply specification

- Wall power supply
- Input: AC 100 ~ 240 V / 50 ~ 60 Hz / 0.2 A
- Output: 5 V / 2 A
- Ground outside, plus inside
- Dimensions:
 - inside: ø ca. 2.1 mm
 - outside: ø ca. 5.5 mm
 - length: ca. 9 mm

System requirements

- Connection cables
- Switch with VLAN or IGMP snooping

Package content

- HDMI transmitter
- Infrared transmitter
- Power supply
- User manual

Item no. 65943

EAN: 4043619659432

Country of origin: China

Package: White Box



Images



General	
Mounting type:	Wall mounting
Interface	
connector:	1 x RJ45 jack
Connector 1:	1 x HDMI-A 19 pin female
Connector 2:	1 x 3 pin terminal block
connector 3:	1 x DC jack
connector 4:	1 x 3.5 mm 3 pin stereo jack female
Technical characteristics	
Maximum screen resolution:	1080p
Physical characteristics	
Housing colour:	black
Housing material:	metal