

DIGITUS HDMI Video Extender over Cat5, Receiver Unit

DS-55121
EAN 4016032367529



HDMI Video Extender over Cat5 Receiver Unit up to 1080p, up to 253 Units, for multiple display

The DIGITUS HDMI over CAT 5 Extender (DS-55120) is a powerful video distribution system for extending HDMI signals. With the system you are able to extend the max. length of the HDMI cable up to 120 m by using a network cable between the transmitter and receiver units (point-to-point connection). In conjunction with a simple network switch and the additional receiver units (DS-55121) you can easily show your video content up to 253 locations via the existing network up to 100 meters (over IP connection). Further the integrated bi-directional IR interfaces enables you to control the input source with a remote control.

Easy and convenient distribution for HDMI signals - Place your displays wherever you want without HDMI cable limitations

- Additional receiver unit for the DS-55120
- Display your video content to up to 253 screens by using additional receiver units and your existing network infrastructure (over IP connection)
- Easy installation with inexpensive Cat.5/6 cables

- Complies with the TCP / IP standard
- HDMI-Extender Receiver Unit
- Video resolution up to 1080p
- Support 3D
- CAT5e/6/7 - Follow the standard of IEEE-568B
- Integrated bidirectional IR-Interface - Easy control of the input source with a remote control
- HDTV Resolution max.: 1920 x 1080 Pixel, 60Hz
- HDTV Standard: Full HD
- Category: CAT 5e
- Distance: 120 m
- KVM: no
- PoE (Power over Ethernet): no
- Transmission technology: IP
- Video connection ports: HDMI

Package contents

- HDMI Extender, receiver unit
- IR receiver
- QIG (quick installation guide)

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm ³
Packaging Unit Carton	20	7.50	28.50	32.50	39.70	36,772.10
Packaging Unit Inside	1	0.38	18.70	13.00	6.00	1,458.60
Packaging Unit Single	1	0.38	18.70	13.00	6.00	1,458.60
Net single without Packaging	1	0.35	18.70	13.00	6.00	1,458.60

More images:

