

Lindy HDMI and IR over IP Extender

Gamintojas: **LINDY** · Modelis: **38398** · EAN: **4002888383981** · Prekės kodas: **722526**



180,90 €

Kaina su PVM

Be PVM: **149,50 €**

Sandėlyje



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ Distribute HDMI signals 1-1 or 1-many as part of a networked installation
- ✓ Supports resolutions up to 1920x1080@60Hz
- ✓ Supports IR and HDMI loop-out port on the transmitter
- ✓ Add additional receivers to the network for larger scale distribution
- ✓ 2 year warranty



Aprašymas

IP extenders provide reliable extension of HDMI signals on a network connection, allowing for point to point and mixed configurations when combined with network equipment such as switches. Utilising IP connectivity ensures a low cost, scalable extension solution that can be easily setup for a variety of small or larger scale scenarios.

The Lindy HDMI and IR over IP extender is a complete, low cost solution for extending HDMI signals across long distances via a local network setup. As a point to point connection, the extender supports distances up to 150m using Cat.6 cable, or when combined with a network switch can be expanded for much larger distribution systems with up to 3 layers of network equipment. Adding additional receivers (38399) provides additional flexibility to the setup to distribute content into various locations or displays at distance, great for use in retail, connected office installations or educational setups.

Supporting resolutions up to Full HD 1920x1080@60Hz 4:4:4 8bit, this extender provides high quality content, good for eye catching digital signage,

residential installations or AV distribution in hospitality. HDMI loop out port on the transmitter allows the user to connect a local display while IR extension also provide simple control via an included IR emitter and receiver cable using an IR remote.

Please Note: Use a dedicated network specially for larger installations. The HDMI over IP Extender distributes in full 1080p resolution using H.265 video compression.

Techninė specifikacija

Specifications	
Sandėlio grupė	LFD Monitors [+22][-3]
Features	
Type	AV transmitter & receiver
Maximum resolution	1920 x 1080 pixels
Cable types supported	Cat5e, Cat6
Maximum transfer distance	150 m
Chipset	SSC337DE - SSD203D
Maximum refresh rate	60 Hz
Infrared (IR) frequency range	20 - 60 kHz
Supported video modes	1080p
Bandwidth	6.75 Gbit/s
Video compression formats	H.265
HDCP	Yes
Material	Metal
HDCP version	1.4
Product colour	Black
Ports & interfaces	
Connectivity technology	Wired
RJ-45 input ports	1
RJ-45 output ports	1
HDMI in	1
Number of HDMI outputs	2
Video in	1
Video out	2
Remote (IR) input	1
Remote (IR) output	1
DC-in jack	Yes
Power	

Operating voltage (transmitter)	5 V
Output current	1 A
Operating voltage (receiver)	5 V
Operational conditions	
Operating temperature (T-T)	-10 - 50 °C
Storage temperature (T-T)	-20 - 60 °C
Operating relative humidity (H-H)	20 - 90%
Weight & dimensions	
Receiver dimensions (WxDxH)	88 x 61.2 x 16.5 mm
Receiver weight	530 g
Transmitter dimensions (WxDxH)	88 x 61.2 x 16.5 mm
Transmitter weight	530 g
Packaging data	
Quantity per pack	1 pc(s)
Package width	220 mm
Package depth	130 mm
Package height	70 mm
Package weight	730 g
Packaging content	
Manual	Yes
Technical details	
Compliance certificates	CE, Federal Communications Commission (FCC), REACH, RoHS, UKCA
Sustainability compliance	Yes