



Lindy HDMI over Powerline Extender, Receiver

Brand : Lindy

Product code: 38227

Product name : HDMI over Powerline Extender, Receiver

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HDMI over Powerline extenders provide a useful solution for extending HDMI content to one or more displays within one electrical circuit.

The Lindy HDMI over Powerline Receiver is one part of a high-quality solution for extending HDMI content from a source device to a display using a single electrical power circuit. Combined with the compatible transmitter unit, this extender provides simple, hassle-free content distribution within small office, store front or residential setups.

Supporting resolutions up to 1920x1080@60Hz ensuring excellent Full HD quality for the user. This device is ideal for sharing video and audio content into bedrooms, home offices or small-scale digital signage using pre-existing electrical wiring.

Up to 3 compatible receivers can be connected to a single transmitter allowing for larger scale distribution to multiple displays. A 3.5mm IR connection also allows for simple control from the display side of the setup.



Features		Operational conditions	
Type *	AV receiver	Storage temperature (T-T)	-4 - 104 °C
Maximum resolution *	1920 x 1080 pixels	Operating relative humidity (H-H)	20 - 90%
Chipset	ITE	Storage relative humidity (H-H)	20 - 90%
Maximum refresh rate	60 Hz	Weight & dimensions	
Extended display identification data (EDID)	✓	Width	135 mm
LED indicators	✓	Depth	96.5 mm
Bandwidth	6.75 Gbit/s	Height	29 mm
HDCP	✓	Weight	1.06 kg
Material	Metal	Packaging data	
HDCP version	1.4	Quantity per pack	1 pc(s)
Product colour	Black	Package width	268 mm
Certification	CE, FCC, RoHS, REACH	Package depth	150 mm
Ports & interfaces		Package height	80 mm
Connectivity technology *	Wired	Package weight	1.27 kg
Number of HDMI outputs	1	Packaging content	
Remote (IR) input	1	Cables included	AC, IR
Power		Manual	✓
AC input voltage	100-240 V	Technical details	
Operational conditions		Sustainability certificates	CE, REACH, RoHS
Operating temperature (T-T)	32 - 104 °C		



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