

Vivolink VLHDMIMAT4X444-R AV extender AV receiver Black

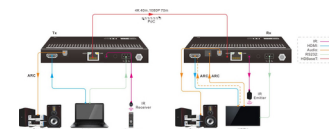
Brand : Vivolink

Product code: VLHDMIMAT4X444-R

Product name : VLHDMIMAT4X444-R



- Supports HDMI 2.0 and the HDMI video resolution up to 4K@60Hz 4:4:4 HDR.
 - SPDIF out on receiver for source audio de-embedding.
 - Bidirectional IR, RS232 and 24V PoC.
- Receiver for VLHDMIMAT4X444



Vivolink VLHDMIMAT4X444-R AV extender AV receiver Black:

VLHDMIMAT4X444-R HDMI 2.0 receiver which is designed to receive 4K video from transmitter at distance up to 131 feet (40 meters) and 1080P video at distances up to 230 feet (70 meters) over a single CATx cable.

It supports audio de-embedded and ARC.

It also supports bidirectional IR and RS232 pass-through to control source or display device remotely.

PoC feature allows the transmitter and the receiver can be powered from each other and only one power adapter is needed in system.

Features		Ports & interfaces	
Type *	AV receiver	Digital audio optical in	1
Maximum resolution *	4096 x 2160 pixels	Digital audio optical input type	TOSLINK
Maximum transfer distance	70 m	Digital audio optical out	1
High Dynamic Range (HDR) supported	✓	Audio (L/R) out	4
High Dynamic Range (HDR) technology	High Dynamic Range 10 (HDR10)	Audio input	1
Bidirectional	✓	Audio output	1
CEC pass-through	✓	3.5 mm (1/8-inch) in	✓
LED indicators	✓	3.5 mm (1/8-inch) out	✓
Bandwidth	18 Gbit/s	Remote (IR) input	1
Audio formats supported	PCM	Remote (IR) output	1
HDCP	✓	Power	
Consumer Electronics Control (CEC) support	✓	AC input voltage	100 - 240 V
Signal-to-Noise Ratio (SNR)	85 dB	AC input frequency	50/60 Hz
HDCP version	1.4/2.2	Output current	1.25 A
Product colour	Black	Operating voltage (receiver)	24 V
HDBaseT certified	✓	Power consumption (receiver) (max)	12 W
Ports & interfaces		Operational conditions	
Connectivity technology *	Wired	Operating temperature (T-T)	-5 - 55 °C
Ethernet LAN	✓	Storage temperature (T-T)	-25 - 70 °C
RJ-45 input ports	1	Operating relative humidity (H-H)	10 - 90%
HDBaseT port	✓	Weight & dimensions	
Number of HDMI outputs	1	Width	140 mm
HDMI version	2.0	Depth	84 mm
USB ports quantity	1	Height	19.5 mm
USB version	2.0	Weight	400 g
USB connector type	Micro-USB	Packaging data	
RS-232 input ports	1	Quantity per pack	1 pc(s)
		Package weight	610 g



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