ATEN VE802R-AT-E AV extender AV receiver Black

Brand : ATEN

Product code: VE802R-AT-E

Product name : VE802R-AT-E

Receiver, 4096 x 2160, HDMI, RS-232, CEC, HDCP, 460 g

ATEN VE802R-AT-E AV extender AV receiver Black:

The VE802R HDMI HDBaseT-Lite Receiver connects with HDBaseT transmitters* to extend signals up to 70m from the source using one Cat 5e/6/6a cable. It supports RS-232 and IR signaling pass-through, allowing you to control the HDMI source device from the remote unit (VE802R) while also granting access to the HDMI display device from the local unit (VE802T). IR signals can also be extended in both directions. The VE802R is HDMI (3D, Deep Color,4k) and HDCP compatible. The VE802R is perfect for a digital entertainment center or any installation that requires superior video quality.

Compatible HDBaseT Transmitter Units: VE802T

ATEN VE802R-AT-E. Type: AV receiver, Maximum resolution: 4096 x 2160 pixels, Cable types supported: Cat5, Cat6, Cat6a. Connectivity technology: Wired. AC input frequency: 60 Hz, Operating voltage: 5 V, Power consumption (receiver) (max): 4 W. Receiver dimensions (WxDxH): 123 x 144.8 x 30 mm, Receiver weight: 460 g

Features		Ports & interfaces	
Type * Maximum resolution * Cable types supported Maximum transfer distance Supported video modes Supported graphics resolutions Bandwidth	AV receiver 4096 x 2160 pixels Cat5, Cat6, Cat6a 70 m 2160i 4096 x 2160 340 MHz	Audio input Audio output Remote (IR) output DC-in jack Power AC input frequency Operating voltage	1 1 1 ✓ 60 Hz 5 V
HDCP Material Consumer Electronics Control (CEC) support Impedance Product colour	Metal EC) 100 Ω Black	Power consumption (receiver) (max) Operational conditions Operating temperature (T-T) Storage temperature (T-T) Operating relative humidity (H-H)	
Ports & interfaces Connectivity technology * HDMI in Number of HDMI outputs RS-232 output ports	Wired 1 1 1	Weight & dimensions Receiver dimensions (WxDxH) Receiver weight Packaging content	123 x 144.8 x 30 mm 460 g
		Manual IR receiver included	1





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