



## ATEN VE601-AT-E AV extender AV transmitter & receiver Black

**Brand :** ATEN

**Product code:** VE601-AT-E

**Product name :** VE601-AT-E

Transmitter & Receiver, 1920 x 1200, DVI, DC, HDCP, 250 g

[ATEN VE601-AT-E AV extender AV transmitter & receiver Black:](#)



The VE601 DVI HDBaseT-Lite Extender is able to extend a DVI 1080p display up to 70 m using an Ethernet cable. This combination of ATEN and HDBaseT technology even supports sharing 1920 x 1200 media up to 40 m away, offering a simple, adaptable, and cost-effective solution for any professional A/V installation.

- HDBaseT Connectivity - extends a DVI connection up to 70 meters via a single Ethernet cable
- HDBaseT Anti-Jamming - resists signal interference during video transmission using HDBaseT technology
- Rack-Mountable

ATEN VE601-AT-E. Type: AV transmitter & receiver, Maximum resolution: 1920 x 1200 pixels, Cable types supported: Cat5e, Cat6, Cat6a. Connectivity technology: Wired. AC input frequency: 60 Hz, Operating voltage: 5 V, Power consumption (transmitter) (max): 1.85 W. Receiver dimensions (WxDxH): 87 x 103 x 30 mm, Receiver weight: 250 g, Transmitter dimensions (WxDxH): 87 x 103 x 30 mm. Quantity per pack: 2 pc(s)

Features		Power	
Type *	AV transmitter & receiver	Power consumption (transmitter) (max)	1.85 W
Maximum resolution *	1920 x 1200 pixels	Power consumption (receiver) (max)	4.23 W
Cable types supported	Cat5e, Cat6, Cat6a	Operational conditions	
Maximum transfer distance	70 m	Operating temperature (T-T)	0 - 50 °C
Supported graphics resolutions	1920 x 1200 (WUXGA)	Storage temperature (T-T)	-20 - 60 °C
Bandwidth	340 MHz	Operating relative humidity (H-H)	0 - 80%
HDCP	✓	Weight & dimensions	
Material	Metal	Receiver dimensions (WxDxH)	87 x 103 x 30 mm
Impedance	100 Ω	Receiver weight	250 g
Product colour	Black	Transmitter dimensions (WxDxH)	87 x 103 x 30 mm
		Transmitter weight	250 g
Ports & interfaces		Packaging data	
Connectivity technology *	Wired	Quantity per pack	2 pc(s)
DVI input ports	1	Packaging content	
DVI output ports	1	Manual	✓
DC-in jack	✓		
Power			
AC input frequency	60 Hz		
Operating voltage	5 V		

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