

VGA Wall Plate Video Extender over Cat5 with Audio

Product ID: STUTPWALLA



This VGA Wall Plate Cat5 Video with Audio Extender kit includes both transmitter and receiver units, allowing you to make out-of-the-way connections from a VGA video and audio source to a remote monitor location. The transmitter and receiver wall plates can be placed in a wall or ceiling gang for a cleaner, more professional VGA installation, supporting connection distances up to a maximum of 300m (950ft).

Offering maximum versatility and convenience, the VGA wall plate kit is easy to install; simply wallmount the transmitter unit near the intended VGA source, then wallmount the receiver unit near the monitor/projector. The VGA transmitter and receiver units can then be linked using standard Cat5e or Cat6 cable to provide a high quality video and stereo audio extension while concealing the cable for a neatly placed installation.

Both VGA transmitter and receiver units use a 12V DC terminal block connector behind the unit that offers a more secure and economical installation; using Cat5/Cat6 cable to extend the VGA signal offers a cost-effective solution based on the broad availability of networking cable which is far more flexible than VGA cable, not to mention less expensive.

Unlike some video extension systems, our VGA extender wall plates also allow you to make use of an existing networking cable (Cat5, Cat6) infrastructure, eliminating the need to re-run cable in the event of an upgrade from VGA to another video standard, by simply swapping out the wall plates.

Certifications, Reports and Compatibility

Applications

- Ideal for Pro A/V installers and integrators looking for an easy solution to extend VGA video and audio using Cat5 cabling
- Applications including:
Education
Corporate
Digital Signage
Healthcare
Hospitality and Entertainment
Houses of Worship

Features

- VGA video and audio extension up to 300m/950ft (Please see Specifications for resolutions supported at various distances)
- Uses Cat5 cabling to extend VGA and audio connections, making installation easy with lightweight, flexible connections that can fit through small conduits
- Powering the STUTPWALLA uses a terminal block for a more secure connection
- Can be used with existing in-wall Cat5 cabling

Hardware

Warranty	2 Years
Ports	1
Cabling	Cat 5 UTP
Daisy-Chain	No

Performance

Max Distance	300 m / 950 ft
Supported Resolutions	1920x1200 @ 50m(164ft) 1600x1200 @ 100m(328ft) 1280x1024 @ 180m(590ft) 1024x768 @ 200m(656ft) 800x600 @ 300m(984ft)
Audio Specifications	3.5mm Stereo Audio (2 channel)

Connector(s)

Local Unit Connectors	3.5 mm Mini-Jack (3 Position)
	RJ-45
	Terminal Block (2 Wire)
	VGA (15 pin, High Density D-Sub)
Remote Unit Connectors	3.5 mm Mini-Jack (3 Position)
	RJ-45

Terminal Block (2 Wire)

VGA (15 pin, High Density D-Sub)

Indicators

LED Indicators	Power LED
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Power

Power Source	AC Adapter Included
Output Voltage	12V DC
Output Current	0.6A
Power Consumption (In Watts)	7.2

Physical Characteristics

Color	White
Material	Steel
Product Length	4.1 in [10.5 cm]
Product Width	1.7 in [42.0 mm]
Product Height	1.5 in [38.0 mm]
Weight of Product	3.0 lb [1.3 kg]

Packaging Information

Package Length	11.5 in [29.2 cm]
Package Width	2.4 in [62.0 mm]
Package Height	5.8 in [14.7 cm]
Shipping (Package) Weight	4.5 lb [2.0 kg]

What's in the Box

Included in Package	VGA Wall Plate Video Extender with Audio - Transmitter and Receiver
	Terminal Block for Power Adapter



Power Adapter

Instruction Manual

****Product appearance and specifications are subject to change without notice.***

