

VGA Wall Plate Video Extender Transmitter and Receiver over Cat5

Product ID: STUTPWALL



The STUTPWALL VGA Wall Plate Video Extender Transmitter and Receiver over Cat 5 kit includes both VGA transmitter and receiver units, allowing you to extend a VGA video source to a remote VGA monitor up to 300 meters (950 feet) away. The transmitter and receiver wall plates can be placed in a wall or ceiling gang for a cleaner, more professional VGA installation.

The VGA wall plate kit is installed simply by mounting the transmitter unit near the VGA source, and the receiver unit near the remote monitor/projector. The units are then linked using standard Cat5 or better cabling, providing a high-quality, concealed setup.

Each unit is powered by a 12V DC terminal block connector behind the unit that offers a more secure and economical installation. Extension over Ethernet cabling offers a flexible and cost-effective solution that enables you to use existing infrastructure cabling.

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.

Backed by a StarTech.com 2-year warranty and free lifetime technical support.

Certifications, Reports and Compatibility

Applications

- Ideal for Pro A/V installers and integrators looking for an easy solution to extend VGA video using Cat 5 cabling
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- Perfect for tight spaces or when a boxed VGA extender is not convenient for the installation

- Place the display in a convenient viewing area, while the system equipment is placed elsewhere in a clean and secure environment
- Perfect for video conferencing solutions in boardrooms and office settings
- Optimize placement of your demo stations in auditoriums and houses of worship
- Use digital signage to catch the attention of your audience and deliver up to date content

Features

- Extend a VGA video signal to a maximum distance of 300m / 950ft
- Supports resolutions up to 1920x1200 at 50m (150ft)
- Extend using Cat5 or better UTP cabling, flexible and fits through small conduits
- Powered by a terminal block for a more secure, concealed connection

Hardware

Warranty	2 Years
Ports	1
Cabling	Cat 5 UTP
Audio	No
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)

Connector(s)

Local Unit Connectors	VGA (15 pin, High Density D-Sub) RJ-45
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Terminal Block (2 Wire)

Remote Unit Connectors VGA (15 pin, High Density D-Sub)

RJ-45

Terminal Block (2 Wire)

Indicators

LED Indicators Power LED

Power

Power Source AC Adapter Included

Output Voltage 12V DC

Output Current 0.6A

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 4.8 oz [136.0 g]

Packaging Information

Package Length 11.9 in [30.1 cm]

Package Width 2.5 in [63.0 mm]

Package Height 5.7 in [14.4 cm]

Shipping (Package) Weight 26.8 oz [760.0 g]

What's in the Box

Included in Package Instruction Manual

Power Adapter



Terminal Block for Power Adapter

VGA Video Extender Wall Plate Receiver

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

