

GVE120 Cat5 Video Extender Kit

The GVE120 Video Extender System allows you to extend the distance between the computer system unit and the display monitor by up to 430 feet. It accomplishes this by means of a local transmitting unit (GVE120L), and remote receiving unit (GVE120R), connected by standard Category 5 twisted pair Ethernet cable (or CAT5e ann CAT6). The GVE120 Video Extender System is ideal for factory and construction sites, or any installation where the display needs to reside in a harsh setting, but you want the system equipment kept in an environmentally friendly location. The Extender System is also useful for control and security purposes, where you can have the system unit in a secure area at the same time that you put the display in an area that is convenient for viewing.

- Uses Category 5, 5e, or 6 Ethernet Cable to extend VGA signal up to 430 ft.
- Utmost Data Transfer Reliability High Resolution Video Up To 1600 x 1200@ 330 ft
- Supports VGA, SVGA, and Multisync Monitors Long Distance Transmission
- Hassle free, no software to install, Plug-n-Play
- Sturdy design for long lasting durability
- Compact design for easy placement







Requirements

Package Contents

- TV or PC monitors with VGA connections
- Source devices with VGA connections
- 1 x Remote Unit (GVE120R)
- 1 x Local Unit (GVE120L)
- 1 x VGA (HD15) male VGA (HD15) male / 6 feet cable
- 2 x 9V 500ma Power Adapter (ENERGY STAR)
- 1 x Quick Start Guide
- 1 x Warranty Card

Specifications

Function	GVE120	Dimensions	GVE120
Housing		Unit Dimensions	
Case	Metal	Height	0.9 in
LEDs		Depth	3.4 in
Power On	1	Width	4.75 in
Power Consumption	DC 9V 130mA (Max)	Unit Package Dimensions	
Video Resolution	Up to 1600x1200@60Hz: 100m	Height	10 in.
Operating Temperature	5 - 40C (Celsius)	Width	7.75 in.
Signal Type	VGA, SVGA, and Multisync	Depth	4.75 in.
Cable Distance	130m	Master Carton	
Connectors (Input)	Local: 15 pin HDB Male; Remote: 8P8C Jack	Height	12.75 in.
Connectors (Output)	Local: 15 pin HDB Female/8P8C Jack ; Remote: 15 pin HDB Female	Width	15.125 in.
Cable Type	Category 5, 5e, & 6 STP / UTP	Depth	16.25 in.
Power Adapter	0AD1-0209-051G	Master Carton Qty.	6
Power Adaptor Part #		Weight	
for North America	0AD1-0209-051G	Master Carton Wt.	21 lbs. (9.45 kg.)
for Continental Europe	0AD6-1209-051G	Unit Pack Wt.	3 lbs
for UK	0AD4-3209051G	Unit Wt.	1.25 lbs