

GVE140RX

VGA CAT5e/6 Audio/Video Receiver with RGB Deskew Capability



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The GVE140RX is an audio video CAT5e/6 receiver for IOGEAR's GVS144TX / GVS148TX VGA CAT5e/6 Audio / Video Splitter. By utilizing CAT5e/6 its able to receive extended audio video broadcasts up to 990ft and connect to monitors or displays with powered speakers at greater distances with RGB deskew capability.

Provides high resolution support at greater distances ranging from up to 1920 x 1200 @ 60Hz for 495ft (150m) and 1280 x 1024 @ 60Hz for 990ft (300m). It also provides professional RGB deskew capability with adjustable video gain / compensation control to fine tune at greater distances.

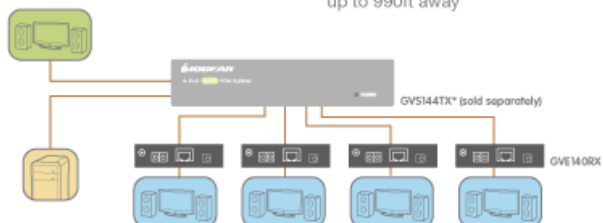
Perfect for the: Home - Boardroom - Classroom - Tradeshow - Church - Corporate - Events - Social Clubs

- Works with 4 / 8-Port VGA CAT5e/6 Audio / Video Splitter (IOGEAR Part No: GVS144TX / GVS148TX)
- Connects to the IOGEAR transmitter unit via a single CAT5e/6 cable
- Maximum distance of 990ft (300m) away from the transmitter unit
- High resolution support
 - 1920 x 1200 @ 60 Hz for 495ft (150m)
 - 1280 x 1024 @ 60Hz for 990ft (300m)
- Audio supported (Mono)
- Adjustable Video Gain / Compensation control
- Professional RGB deskew function control for adjusting color phase and timing errors of RGB signals to provide crystal clear video experience
- Built-in 8KV / 15KV ESD protection



How does it work?

- Connect analog source (VGA) to the GVS144TX / GVS148TX*
- Use Local audio / video port to preview the source content being distributed*
- Connect your analog (VGA) monitors or displays and powered speakers to the IOGEAR GVE140RX
- Stream and extend your audio video content over 4/8 separate monitors or displays and powered speakers up to 990ft away*



*IOGEAR's VGA CAT5e/6 Audio/Video Splitters (Part No: GVS144TX/GVS148TX) required and sold separately

Requirements

Package Contents

Hardware

- 1 GVS144TX/GVS148TX

Display

- 1 VGA display

Cable

- 1 solid CAT5e/6 cable

OS

- Microsoft Windows® 8, Windows® 7, Windows Vista® and Windows® XP

Specifications

Function	GVE140RX	Dimensions	GVE140RX
Connectors		Unit Dimensions	
Video Output	1 x HDB-15 Female	Height	1"
Audio Output	1 x 3.5mm Mini Audio Jack (Green)	Depth	3.25"
Power	1 x DC Jack	Width	4.75"
Unit to Unit Connectors		Unit Package Dimensions	
LEDs		Height	6.25"
Power On	1 x Green	Width	9.5"
Gain		Depth	2.25"
2 x Video Gain Control Knobs; 3 x RGB Time Delay Control Knobs		Master Carton	
Video Resolution		Height	7.25"
Up to 1920x1200 @ 60Hz (150m); Up to 1280x1024 @ 60Hz (300m)		Width	10"
Cable Distance		Depth	15"
up to 300m		Master Carton Qty.	6
Power		Weight	
Voltage	Input: 100-240V, Output: 5V	Master Carton Wt.	8.55 LB
Amps	Output: 1A	Unit Pack Wt.	1.3 LB
Environment		Unit Wt.	0.5 LB
Operation Temperature	0~50C		
Storage Temperature	-20~60C		
Humidity	0~80%RH; Non-condensing		
Housing			
Case	Metal		