

VGA-Over-IP Extender - 1920 x 1200

Product ID: IPUSB2VGA2



This VGA over IP extender lets you share a VGA display or projector with the wireless or wired computers on your network. The IP extender makes it easier than ever for users to collaborate and deliver presentations in boardrooms and office meetings, with intuitive controls and effortless screen sharing.

The IP video extender supports resolutions up to 1920x1200 and features two built-in USB ports and 3.5 mm audio set, enabling you to connect remote USB devices and speakers with a microphone to your computer from your display. It's the perfect solution for controlling a computer from wherever the adapter is located.

The IP video extender helps you boost your office productivity, by making it easier for users to collaborate and communicate. The included software lets you connect multiple computers and easily switch between which user is sharing their content with the VGA display, unlike some wireless video systems that are difficult to configure and require users to disconnect and reconnect manually.

You can even use the video-over-IP extender to share information with a remote audience, such as connecting to a remote display over an office LAN, to hold remote meetings while you're in another part of the office.

With this IP video extender, you can turn your VGA television, monitor or projector into an IP display that can connect to any Windows computer on your network. It's perfect for conference rooms and classrooms where different ideas are shared by users who bring their own computers.

With a built-in USB hub, you can use your computer to access two remote USB devices at your remote display, enabling you or your customers to control the computer from the remote location. Remote operation can be used to create interactive digital signage, to engage your customers. Or, if you're using the video-over-IP extender as part of your IT infrastructure, you can use the USB extender to add a remote KVM console that you can use to control your server from a remote location.

The IPUSB2VGA2 is TAA compliant and backed by a 2-year StarTech.com warranty with free lifetime technical support.

Certifications, Reports and Compatibility

Applications

- Create a remote KVM console that you can use to control your server from a remote location
- Install in your office boardroom, to enable your employees or co-workers to share each other's screens on a larger display
- Share information with clients at doctors offices and hospitals, while keeping the computer in a remote, secure location

Features

- Collaborate with co-workers by using your network to easily switch between devices shown on a shared display
- Share video with a wireless or wired LAN connection using any Windows computer on your network
- Control the video-over-IP adapter, using the included software
- Built-in 2-port USB hub and 3.5 mm peripheral set
- Supports resolutions up to 1920x1200

Hardware

Warranty	2 Years
Ports	1
Cabling	Cat 5 UTP or better
Audio	Yes
Chipset ID	DisplayLink - DL-195
Daisy-Chain	No

Performance

Maximum Data Transfer Rate	USB - 480Mbps
	Ethernet - 1000Mbps
Max Distance	100 m / 330 ft
Maximum Analog Resolutions	1920x1200
Supported Resolutions	Widescreen (16/32 bit):



1920x1200, 1920x1080, 1680x1050, 1600x900, 1440x900,
1360x768, 1280x800, 1280x768, 1280x720

Standard(16/32 bit):

1600x1200, 1400x1050, 1280x1024, 1280x960, 1152x864,
1024x768, 800x600

Wide Screen Supported	Yes
Audio Specifications	Two channel stereo audio supported
General Specifications	This USB video adapter uses a DisplayLink family chipset. If you're connecting this device to a computer along with additional USB video adapters or docking stations, please avoid using devices with a Trigger or Fresco family chipset.

Connector(s)

Connector A	VGA (15 pin, High Density D-Sub)
	USB Type-A (4 pin) USB 2.0
	3.5 mm Mini-Jack (3 Position)
Connector B	USB B (4 pin)
	RJ-45

Software

OS Compatibility	Windows 8, 7, Vista, XP
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Power

Power Source	AC Adapter Included
Input Voltage	100 - 240 AC
Input Current	0.6 A
Output Voltage	5 DC
Output Current	2 A
Center Tip Polarity	Positive
Plug Type	N
Power Consumption (In Watts)	10



Environmental

Operating Temperature	0C - 40C (32F ~ 104F)
Storage Temperature	-10C - 60C (14F - 140F)
Humidity	0-80% RH

Physical Characteristics

Material	Steel
Product Length	4.0 in [10.1 cm]
Product Width	2.9 in [73.0 mm]
Product Height	0.9 in [23.0 mm]
Weight of Product	10.7 oz [304.0 g]

Packaging Information

Package Length	6.6 in [16.7 cm]
Package Width	5.6 in [14.2 cm]
Package Height	2.7 in [68.0 mm]
Shipping (Package) Weight	24.4 oz [690.0 g]

What's in the Box

Included in Package	VGA over IP extender
	3 ft [1 m] USB cable
	5 ft [1.5 m] CAT5 cable
	universal power adapter (NA, EU, UK, ANZ)
	mounting bracket
	screw kit
	footpad set
	quick install guide

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