

GDIP201

DVI Net ShareStation



IOGEAR's new DVI Net ShareStation allows users to share a high-resolution DVI capable display with any computer on their network. Simply connect the DVI capable display to the DVI Net ShareStation and then plugging the DVI Net ShareStation into an Ethernet network, the display instantly becomes a video output source for any computer on that network. The DVI capable display can then be used as if it was directly connected to the computer.

Perfect environment for extending digital signage, the DVI Net ShareStation removes the limitations of running expensive video wiring through a store, lobby, home or office. All that is needed to share a DVI display using the DVI Net ShareStation is an Ethernet network.

Once the DVI display is configured with the DVI Net ShareStation, multiple users will have the ability to access the display without having to physically connect their computer directly to the display. This alleviates the distance limitations of DVI and USB cabling for easy monitor sharing between computers. As an added feature, users may connect a secondary DVI display to the DVI Net ShareStation directly by using the included USB cable to their local computer.

- Extend or mirror video through a network to a DVI display
- Share DVI displays or projector with multiple users through your existing office or home IP network*
- Add a DVI display to your computer through a USB 2.0 port*
- Controls up to six DVI displays from a single computer**
- Supports 800 x 600, 1024 x 768, 1152 x 864, 1280 x 1024 and up to 1600 x 1200 resolutions
- Supports primary display, mirror desktop, and extended desktop video modes
- Stream and share High Definition multimedia content over standard configured network

- Intuitive interface for easy configuration and monitoring
- Supports Windows Vista Rally technology

* The product supports ONLY ONE connection at a time. It may be connected directly to your computer via the mini USB port or to be used on your network by connecting through the Ethernet port. Connecting both the USB port and Ethernet port at the same time is not supported. Please use ONLY the Ethernet port or the USB port when establishing the connection.

** Requires up to six DVI Net ShareStation



Requirements

- System Hardware Requirements
- 3Ghz CPU with 1GB RAM for optimal performance
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- Operating Systems
- Windows XP Home or Professional 32 bits
- Windows Vista 32 bits
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- Extending through a USB port
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- Available USB 2.0 port*
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- Extending through a network
- Available Ethernet port on home, business or office network

Package Contents

- 1 x DVI Net ShareStation
- 1 x Ethernet Cable
- 1 x DVI to VGA adapter (to connect to a VGA monitor)
- 1 x 3 ft USB A to Mini-B Cable
- 1 x Quick Start Guide
- 1 x Installation CD
- 1 x Warranty / Registration Card
- 1 x Power Adapter

*Not compatible with USB 1.1 & 1.2

Specifications

Function	GDIP201
Power	
Voltage	5V
Amps	2.5A
LEDs	
Power On	Yes
LAN	Yes
Video Resolution	Up to 1600 x 1200
Operating Temperature	10 ~ 40 degree Celsius
Storage Temperature	-10 ~ 80 degree Celsius
Operating System Support	Windows 2K SP4, XP SP2, Vista 32bits
USB Specification	2.0 specification (not compliant with USB 1.1 & 1.2)
Network Protocol	TCP/IP
Video connections	
Input	Ethernet RJ-45 or USB 2.0 Mini-B connection
Output	DVI-I
Network Interface	10/100Mbps RJ45
Standards	IEEE 802.3 10Base-T; IEEE 802.3u 100Base-T; USB 2.0
Management	Windows Utility
Connectors	
Video Input	Ethernet / USB 2.0
Video Output	DVI-I

Dimensions	GDIP201
POP Information	
10" Peg Hook	3 pc
6" Peg Hook	2 pc
Unit Dimensions	
Height	1.02 in. (2.6mm)
Depth	2.93 in (7.44 cm)
Width	3.93 in. (9.98 cm)
Inner Pack	
Height	9.06 in (23.01 cm)
Length	7.56 in (19.20 cm)
Width	7.81 in (19.83 cm)
Inner Pack Qty.	3
Unit Package Dimensions	
Height	7.56 in (19. 2 cm)
Width	7.09 in (18.0 cm)
Depth	2.36 in (60mm)
Master Carton	
Height	10 in (25.4 cm)
Width	16 in (40.6 cm)
Depth	8.5 in (21.6 cm)
Master Carton Qty.	6
Weight	
Master Carton Wt.	10.8 lb (4.9 kg)
Inner Pack Wt.	5.2 lbs (2.6 kg)
Unit Pack Wt.	1.5 lb (0.67 kg)
Unit Wt. w/accessories	1.3 lb
Unit Wt.	0.2 lb (3.2 oz)