Shinybow ANI-ETHVGA ETHERNET/USB TO HDMI/VGA CONVERTER

The ANI-ETHVGA can send audio/video signals from a Notebook or PC through a standard Ethernet network (LAN) to any display. Supports HDMI or VGA output and either 3.5mm stereo jack or optical audio. When a keyboard and mouse are plugged into the ANI-ETHVGA, you can control the originating computer.

The ANI-ETHVGA operates over standard Ethernet Hub/Switch/Router and even supports direct connection up to 330 feet away. The ANI-ETHVGA includes two USB ports which let users operate printers, scanners or any other USB devices at the same time, just like a PC. This is useful in many different scenarios, for example: During meetings each attendee would be able to access a projector from their laptop without having to fumble with any cables as long as they are connected to the network. The ANI-ETHVGA can also be used as a simple USB to HDMI signal converter thanks to its mini USB input port.

Features:

- Experience the complete PC environment on a TV
- Allows a TV to act as the primary PC display and when using a keyboard and mouse you can browse the internet, use Microsoft Office and watch/listen to music/movies from any networked computer
- Can handle high-speed (480Mbps), full-speed (12Mbps) and low-speed(1.5Mbps) Transaction
- Supports high performance 16-bit stereo, 48KHz audio sampling rate
- Compliant with USB 1.1/ USB 2.0 (Hi-speed)
- Supports Ethernet protocols TCP/IP
- Supports 10/100/1000Mbase Ethernet
- Extend or mirror audio and video through a network or USB cable to an HDMI display
- Share HDMI displays with multiple users through your existing office or home IP network
- Add an HDMI display to your computer through a USB 2.0 port.
- Supports mirror and extended video modes

Specifications:

- Video Resolution 1600 x 1200/1920 x 1080 (wide)
- Video input 1 x Ethernet RJ-45; 1 x USB (not compliant with USB 1.1 & 1.2)
- Network Protocol TCP/IP
- Network Interface 10/100/1000Mbps
- Video output 1 x HDMI; 2 x USB (Hubs for Keyboard & Mouse); 1 x VGA
- Audio output 1Vp-p 47KQ 3.50 Phone Jack
- Operating System Support Windows 2K SP4, XP SP2, Vista 32bits and Window 7
- ESD Protection Human Body Model: ± 8KV (air-gap discharge): ± 4KV (contact discharge)
- Operating Temperature 0°C - 40°C/ 32°F -104°F
- Storage Temperature -20°C - 60°C/ -4°F -140°F
- Relative Humidity 20-90% RH (non-condensing)

In the box:

- ANI-ETHVGA 3D mini HDMI Analyzer
- 5V DC/2.6A (US/EU standards, CE/FCC/UL certified)
- User's Manual