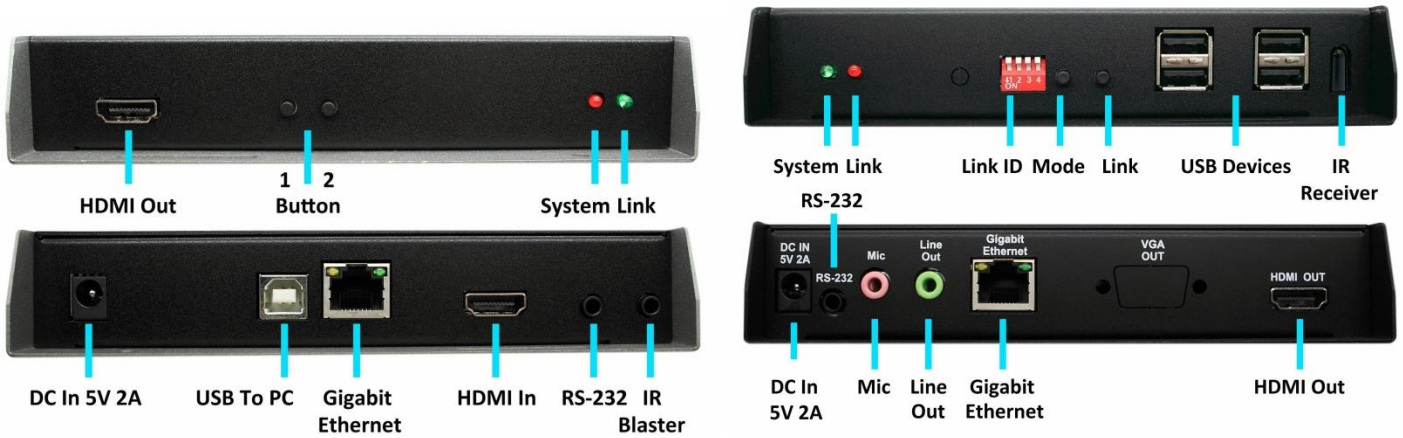




Home of Wireless video and innovative connectivity and conversion products
HiP150 HDMI/DVI over IP network (LAN) system



Features:

Transmitter

Receiver

- Support Full HD video 1080p and PC WUXGA (1920 x 1080) @ 60Hz resolution.
- Based on Gigabit Ethernet IP Technology, any standard Gigabit Ethernet switches can be used for inter-connection.
- Easy cabling, easy installation, easy maintenance. Plug N Show device of transmitter-receiver pair.
- Support one-to-one (unicast) and one-to-many (multicast) mode for Audio/Video real time broadcasting.
- Supports many- to-many mode for group broadcasting if the Ethernet switch has the IGMP function.
- Support 4 x USB for the Keyboard/Mouse/Storage extension to control attached PC at transmitter.
- Audio & Video sent in sync embedded in HDMI and standard analog signal.
- Support RS-232 bridge option, you can send RS-232 data in between PC and screens in Multicast or Unicast mode.
- Windows based Management Software is available for Transmitters/Receivers connection and VideoWall management.
- Pure hardware design, plug-and-play, no additional software installation is required.

Specifications:

Video output	HDMI 19-pin connectors for any projector or LCD/LED display
Audio output	Stereo output on 3.5mm stereo plug
Video Output resolution	HDMI (480p, 720p, 1080p) DVI (VGA-WUXGA)
Output mode	Full screen or Video-wall up to 8x8 mode
Connection method	Through Giga-bit Ethernet switch. Layer 2 or 3 Network switch
Connection mode	Wired / Infra-structure through existing wired Giga-bit Ethernet (1000 Mbps) LAN network
Network Standards	802.3 1000 MBPs for wired network connection
Wireless Security	Encrypted TCP/IP Standard traffic 128 bit
Power	External Power adaptors 5V DC input 2.5A
Mechanical	Dimensions: WDH 6.2"x4.6"x 1.0 " (150 x 105 x 25 mm) Weight: 1 lb. (450 gm.)