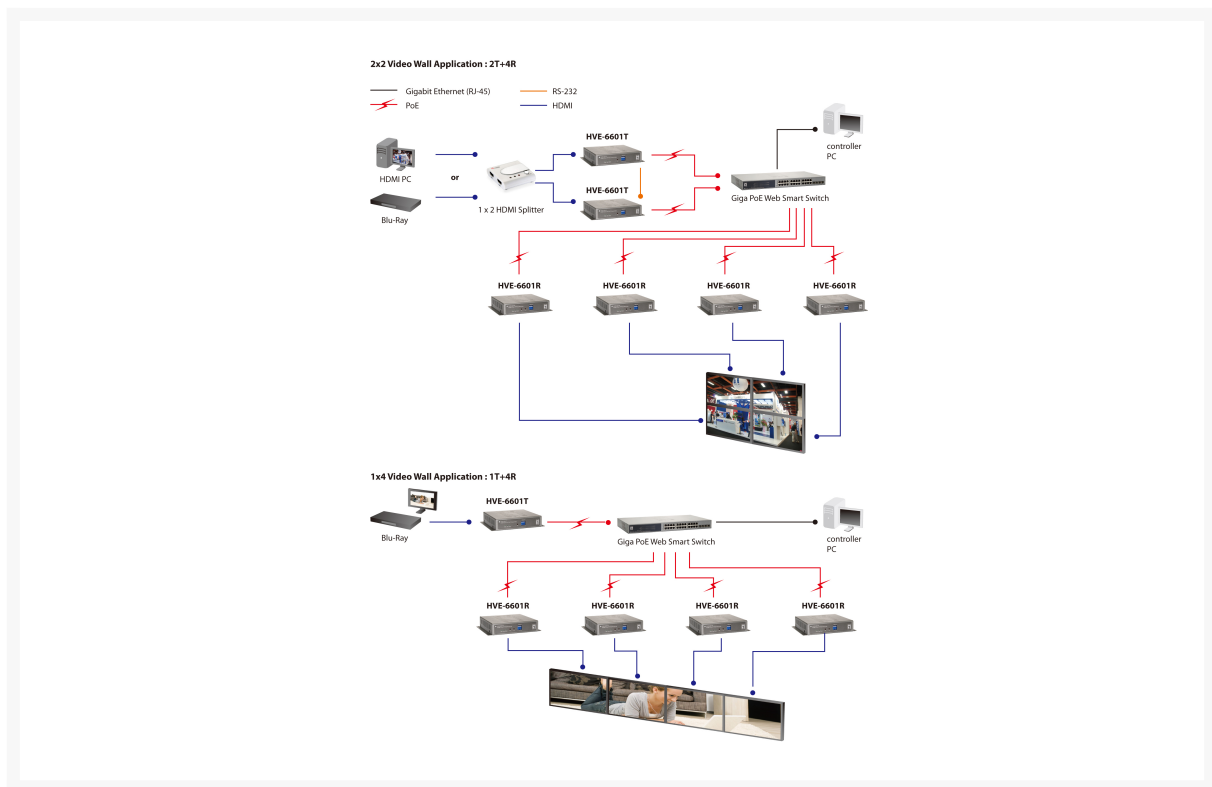


HVE-6601R HDMI Video Wall over IP PoE Receiver, L

Product Images





Short Description

- IEEE 802.3x Flow Control protects against lost packets for reliable data transmission
- 10/100Mbps, full/half-duplex, auto-negotiation, auto-MDI/MDIX
- Flexible and scalable HDMI 1080p Video Wall Broadcasting with Gigabit Ethernet LAN
- Up to 8 transmitters and 64 receivers possible in a single Video Wall system
- Support Point-to-Point, Point-to-Many and Many-to-Many network configuration
- RS-232 Control Pass-Thru to control HDMI display from transmitter side
- Plug and Play installation, free bundle utility for advance setting
- Built-in DIP switch to change Group ID and Utility for remotely
- Transmits an HDMI signal over one CAT5e/6/7 cable.
- Dual power input: 802.3af compliant PoE & DC5V
- Transmits HDTV resolutions up to 1080p.
- HDMI 1.3b and HDCP compliant

Description

The LevelOne HVE-660 Series is an innovative HDMI-over-IP Video Wall Distribution Solution. Designed with transmitting units (HVE-6601T) and receiving units (HVE-6601R), it is exceptionally scalable, offering any combination up to 8 x 8 matrix video wall arrangement. The HVE-660 Series riches video wall connectivity options to public premises such as sports bars, cinemas, transport stations, or highly demanded monitoring sites such as emergency response centers, security organization, or traffic monitoring units. How it works In the system, video signal is distributed by connecting HDMI-over-IP Video Wall Transmitter (HVE-6601T) to HDMI video source, via HDMI splitter

if necessary. At each of displaying monitors, one receiving unit (HVE-6601R) is attached to complete the system. The solution is highly flexible that Point-to-Point or Point-to-Many topologies could be conveniently arranged. And to meet wider range of application requirement, Many-to-Many connection is also easily achievable and manageable through VLAN isolation with a managed network switch, where multiple video sources could be freely distributed to required monitors. The video gridding layout is modifiable with software utility provided. With advanced broadcasting technology the bandwidth is not heavily loaded to the number of displaying units. PoE Connectivity, Centralization and Grouping The LevelOne HVE-660 Series offers options to be powered by PoE (with 802.3af standard) or external power supplying unit. With implementation of PoE web smart managed switch in the system, the receiving units could be powered on or off from control station. RS-232 over TCP/IP technology is incorporated with the HVE-660 solution, centralizing adjustments of HDMI display monitors settings. This enables the possibility of switching power, adjusting contrast and brightness of monitors remotely (this function is available depending on the of monitor model). Additionally, video sources could be distributed per preset display group via easily hardware adjustment of DIP switches. Or alternatively, software utility is available for distribution management.

Additional Information

Harmonized System (HS) code	851762
Customs product code (TARIC)	8517620000
Color	Grey
EAN	4015867175620
Model Number	HVE-6601R
Approval and Compliance	CE/FCC
Operating humidity	10% RH ~ 85% RH
Operating temperature	0°C ~ 50°C
Storage humidity	5% RH ~ 95% RH
Package Contents	HVE-6601R
Power consumption	Power consumption: Max. 8W
Power supply included	Yes
Resolution	HDTV 1080p (1920x1080 @ 60Hz)
Dimensions (W x D x H)	114 x 140 x 28 mm
Product weight (kg)	0,8

