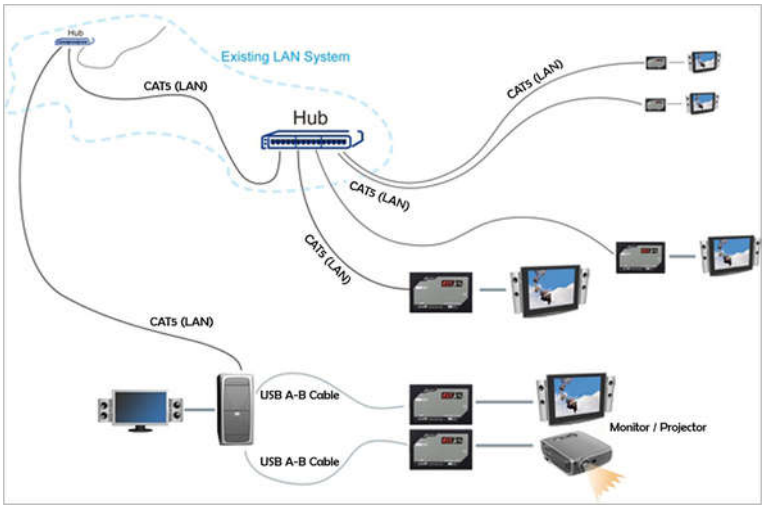
HDMI EXTENDERS

HDMI Extender / Splitter Over LAN

The HDMI over LAN extender provides LAN connectivity via CAT5e cable (or USB cable connection) for HDMI extension from a single video source to a single video display device with maximum resolution up to SXGA (1280 x 1024) / UXGA (1600 x 1200) / Full HD (1920 x 1080).

The connected monitor can be configured to either clone the primary screen, or extend the Windows desktop allowing visibility of more applications at the same time such as while reading the email on one monitor, open the attachment on the other monitor.

The installation can be easily achieved with an easy 2-step process---installing the driver and connecting both the display and Hub (or source computer) to the extender unit by HDMI and CAT5e cables (or USB A-B cable) respectively. It supports most of the popular Windows systems and Intel-based Mac OS system for extending video via USB connection. Users can have two displays at both the local and remote locations from the same video source and up to 4 units can be connected at a time.





Features

- Extend HDMI signal transmission by using the existing LAN system without additional wiring
- Easily add extra HDMI display(s) via LAN (or USB port)
- Small profile for convenient installation and saving space
- Up to 4 units can be connected to an Ethernet hub at a time
- HDTV compatible
- Supports both Extend or Clone mode
- Support high resolution up to UXGA (1600 x 1200) & Full HD (1920 x 1080)
- Fully supports Windows 7, Windows 8 / 8.1 and Windows 10
- Support Intel-based Mac OS 10.4/ 10.5 for the HDMI extending via USB connection
- Ideal for applications on public broadcasting, exhibits, courtrooms, classrooms & stock tickers, etc.

CODE	DESCRIPTION
USB2-HDMILAN	HDMI over LAN Extender

NEWlink