HDMI OVER IP EXTENDER V4.0

INTRODUCTION:

HDMI Over Gigabit IP Extender multicasts digital video and audio signals to one or more receivers up to330 feet away over a 1000Base-T Gigabit Network connected with CAT5e/6 cable.

Each Low-Cost HDMI Over Gigabit IP Extender consists of a local unit that connects to an HDMI source,and a remote unit that connects to an HDMI display.

The local and remote units can be connected together for a Point-to-Point connection via CATx or aPoint-to-Many connections via a network switch.
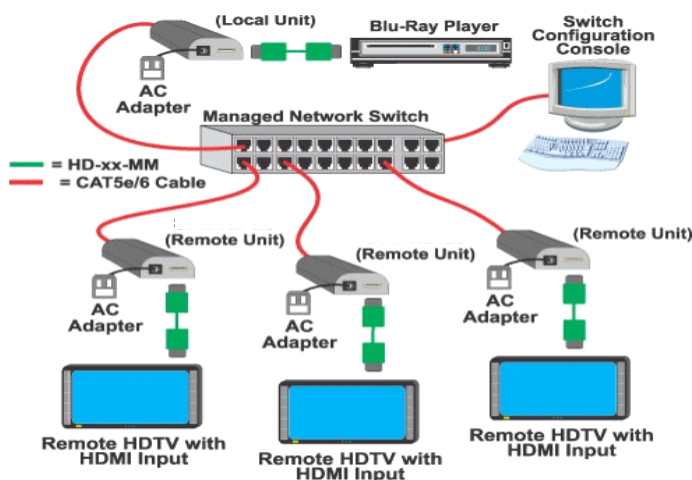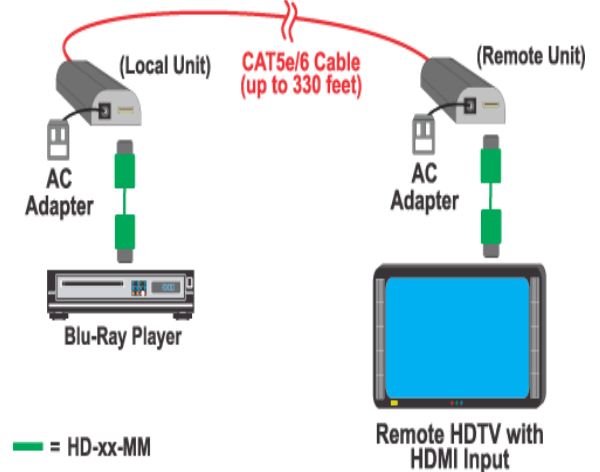
FEATURES:

- Supports HDTV resolutions to 1080p.
- Ideal solution for digital signage applications.
- Broadcast real-time HDMI video and audio signals to multiple display locations with a managedor unmanaged (also known as non-managed) network switch.
- Transmits an HDMI signal over one CAT5e/6 cable.
- Plug-and-Play installation allows receivers to find the transmitters automatically on the samesubnet. (Network configuration may be required for managed network switch.)
- Web interface for changing IP addresses, firmware updates and resetting units to factory defaultsettings.
- Easily expandable. Add remote units as you add monitors.
- Inexpensive CAT5e/6 cable replaces bulky video cables.
- Supports 10/100/1000 Ethernet connection

DIAGRAM:

POINT-TO- MULTI POINT CONNECTION

POINT-TO- POINT CONNECTION

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