

HDMI 200M KVM IP EXTENDER

HDMI EXTENSION | REMOTE KVM CONTROL

The SyscomX HDMI 200M KVM IP Extender is designed to extend HDMI video signals and keyboard/mouse...

200 METERS

MAXIMUM EXTENSION DISTANCE



200 METERS

MAXIMUM EXTENSION DISTANCE

IEEE 802.3

ETHERNET STANDARD

USB KVM

KVM CONTROL

DC 5 V PER UNIT

POWER SUPPLY

PRODUCT OVERVIEW

The SyscomX HDMI 200M KVM IP Extender is designed to extend HDMI video signals and keyboard/mouse control over an Ethernet network for distances of up to 200 meters. It allows video transmission and remote computer control between the source device and the display. The product supports direct point-to-point connection as well as network-based...

TECHNICAL SPECIFICATIONS

Maximum Extension Distance	Up to 200 meters
Power Supply	DC 5 V per unit
Network Interface	RJ45 Ethernet
Product Type	HDMI KVM IP Extender
Ethernet	RJ45 network port for connection to the receiver or Ethernet switch.
USB	USB port for connecting the source computer and enabling KVM control.
IR TX	Infrared transmitter connection.
HDMI IN	HDMI input from a computer, recorder, media player, or other video source.
HDMI OUT	Local HDMI output for connecting a nearby display.
DC/5V	5 V DC power input.

KEY FEATURES

- ✓ Extends HDMI signals up to 200 meters
- ✓ Supports remote keyboard and mouse control
- ✓ Supports USB signal extension
- ✓ Supports IR remote-control extension
- ✓ Compatible with the IEEE 802.3 Ethernet standard

APPLICATIONS

- ✓ CCTV monitoring rooms
- ✓ Remote control of NVR and DVR systems
- ✓ Conference and meeting rooms
- ✓ Classrooms and training rooms
- ✓ Home-theater systems

INSTALLATION GUIDANCE

- Connect the video source to the HDMI IN port on...
- Connect the TX USB port to the source computer...
- Connect the TX and RX units using an Ethernet...

PRODUCT CONSTRUCTION

- Point-to-Point
- Connects one transmitter to one receiver for...
- Point-to-Multipoint