

ENFORCER®

MVE-PN11-01Q

IR over HDMI Kit

Manual



HDMI®
HIGH-DEFINITION MULTIMEDIA INTERFACE



- Add IR remote pass-through to installations where an HDMI source is in a different room than the HDMI display using existing HDMI cables
- Discreet, convenient design – adapters install between the devices and the HDMI cables
- IR Transmitter and receiver are built with a 4.5ft (1.45m) cord for added convenience while installing
- Compatible with other ENFORCER products (sold separately):
4x1 HDMI Switch (MVS-AH41-01NQ), 1x4 HDMI Splitter (MVD-AH14-01NQ),
and 4x4 HDMI Matrix (MVM-AH44-014Q)

SECO-LARM® SLI



Note: Products with model numbers that end with "Q" or that have a round green "Q" sticker are RoHS compliant.

Introduction:

The ENFORCER IR over HDMI Kit is the ideal solution for installations where a DVR, Blu-Ray player, or other HDMI source is in a different room or location than the HDMI display. The adapter's discreet and convenient design installs between the device and the HDMI cable. The IR transmitter and receiver are each built with a 4.5ft (1.45m) cable for an easy and clean installation.

Specifications:

Model		MVE-PN11-01Q
Type		IR over HDMI Kit
Video formats supported		High-speed HDMI with 3D, HDCP 1.2
Frequency		33-60 kHz (Dual band)
Dimensions	IR Transmitter	1 1/8" x 1 1/16" x 1/2" (30x18x12 mm)
	IR Receiver	1 1/8" x 1 1/16" x 1/2" (30x18x12 mm)
	HDMI Adapter	1 1/8" x 7/8" x 3/8" (30x22x10 mm)
	Cable	4.5' (1.45m)
	Jack	3.5mm
Weight		2.2-oz (62g)

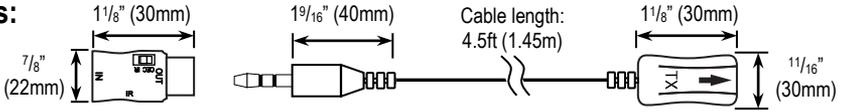
Parts List:

2x HDMI Adapters

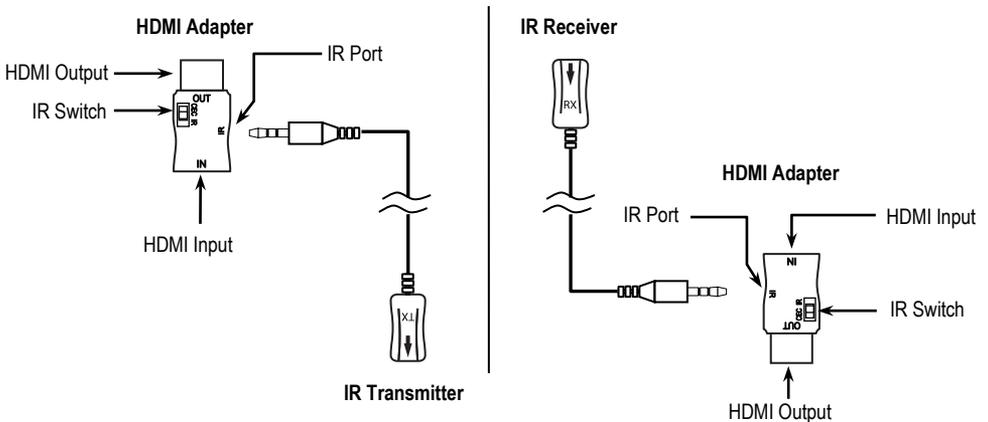
1x IR Transmitter

1x IR Receiver

Dimensions:



Overview:



IR Switch:

Always make sure the IR switch is switched to "IR".



Installation:

Note: If using the IR over HDMI Kit with the 4x1 HDMI Switch (MVS-AH41-01NQ), 1x4 HDMI Splitter (MVD-AH14-01NQ), or 4x4 HDMI Matrix (MVM-AH44-014Q), please consult that product's manual before installing.

HDMI Source

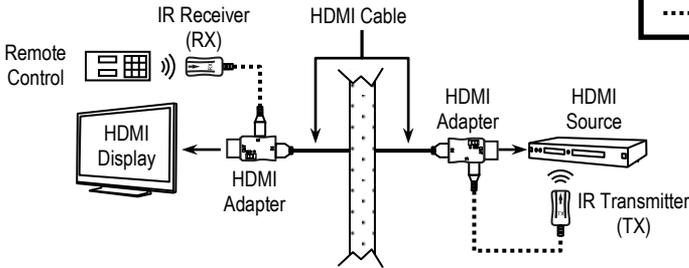
1. Connect one of the HDMI adapters directly to the HDMI output of the HDMI source.
2. Make sure the IR switch on the HDMI adapter is switched to "IR".
3. Connect an HDMI cable to the back of the adapter.
4. Connect the IR transmitter to the IR port of the adapter.
5. Position the IR transmitter so that it can transmit signals to the IR sensor on the HDMI source.

HDMI Display

1. Connect one of the HDMI adapters directly to the HDMI input of the HDMI display.
2. Make sure the IR switch on the HDMI adapter is switched to "IR".
3. Connect an HDMI cable to the back of the adapter.
4. Connect the IR receiver to the IR port of the adapter.
5. Position the IR receiver so that it can receive signals from the HDMI source's remote.

Sample Applications:

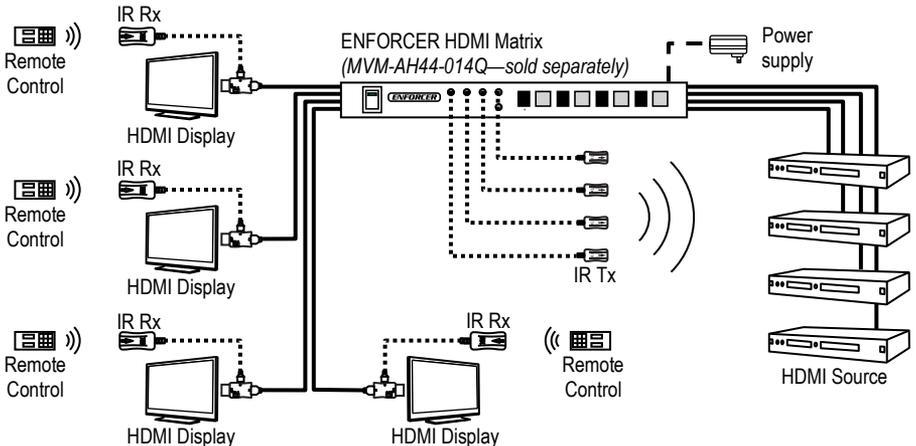
Display connected to source in another room



Cable Legend:

- HDMI
- - - Power
- IR

Multiple sources and displays connected to an HDMI matrix



Also Available from SECO-LARM:

ENHANCED Extenders
for HDMI



MVE-AT11-01NQ



MVE-AT11-W1NQ

Wireless Extender for HDMI



MVE-WH010Q

4x4 HDMI Matrix



MVM-AH44-014Q

4x1 HDMI Switch



MVS-AH41-01NQ

1x4 HDMI Splitter



MVD-AH14-01NQ

High-Speed HDMI Cables



Troubleshooting:

Remote is not working

- Check all connections.
- Make sure the IR switch is flipped to "IR".
- Make sure the remote is pointed at the IR receiver.
- Make sure the IR transmitter is pointed at the HDMI source.

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This Warranty is void if damage is caused by or attributed to acts of God, physical or electrical misuse or abuse, neglect, repair, or alteration, improper or abnormal usage, or faulty installation, or if for any other reason SECO-LARM determines that such equipment is not operating properly as a result of causes other than defects in material and workmanship.

The sole obligation of SECO-LARM, and the purchaser's exclusive remedy, shall be limited to replacement or repair only, at SECO-LARM option. In no event shall SECO-LARM be liable for any special, collateral, incidental, or consequential personal or property damages of any kind to the purchaser or anyone else.

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