

394FT HDMI 4K@60HZ OVER CAT5E/CAT6 NETWORK CABLE KIT W/IR



Lengths Available:			
Colors Available:			
Part Numbers this model:	LK-V393-KIT		
Sales Category:	HDMI Cables	Wire Gauge (AWG):	Not Specific / Not Applicable
Connector A:	HDMI Standard Type A Female	Specification:	
Connector B:	HDMI Standard Type A Female	Number Ports:	N/A
Export Tariff Code (HST):	8525503035	Transfer Rate:	
Feature / Style:		Images Length/Size Shown:	394 FT
# Positions:	80	Shielding:	Double Shielded
Convert From/To:		Type:	

The HDMI 4Kx2K@60Hz OVER CAT6 is designed to carry Ultra HD (4Kx2K) HDMI signals over distances beyond the capability of standard HDMI cable. It extends video over the cost-effective CAT 6 cables (1 ONLY required) up to 394ft and 4Kx2K@60Hz. Power supplied at both the receiving and sending unit (included). We recommend the use of HIGH QUALITY ETL or UL listed CAT6, CAT6A, or CAT7 cables when using with lengths over 300ft.

Peer to Peer Use

The LK-V393-KIT includes a SINGLE Transmitter and a SINGLE receiver unit which are designed to be used together. This can provide full connectivity at 4K from a SOURCE (such as a 4K BlueRay Player) to a DISPLAY (such as a 4K Ultra HighDef TV). When ONLY this product is purchased (ie the KIT), a point to point 4Kx2K video/audio link between 1 source and 1 display is provided for long distance HDMI transport using standard networking cable.

Distributed Use

When additional LK-V393-RX modules are used in combination with a standard networking switch (not included), this product can be used as a 4Kx2K video distribution system (ie HDMI splitter). 1 additional LK-V393-RX module (Receiver unit) is required for each additional display that you want your signal to be sent to. Networking switch NOT included (required) for such LAN signal distribution.

Features and Specifications:

- Extend HDMI 4K over CAT6/6A/7 cable up to 394 ft.
- Supports data rates up to 18 Gbps total
- Supports full Ultra HD 4Kx2K@60Hz
- Resolutions (HDTV): 480i/576i/480p/576p/720p/1080i/1080p/2160p at 60Hz
- Digital audio support through HDMI
- HDMI 2.0 and HDCP 2.2 compliant
- Transport Protocol: HDBiT Standards
- RS232 Control
- Point to Point (using supplied TX and RX modules in this kit).
- Additional LK-V393-RX modules in combination with a Networking Switch can provide for 4K video distribution
- Compact metal enclosure
- 2 Power Supplies (for receiving and sending unit): 110/5V DC@2A/5W
- REQUIRES: 1 CAT6/6A/7 networking cables (not included)

- IR functionality (Sender/receiver cable) INCLUDED