

Techly IDATA HDMI-KVM67 KVM extender Transmitter & receiver

Brand : Techly

Product code: IDATA HDMI-KVM67

Product name : IDATA HDMI-KVM67

- HDMI KVM Extender with transmitter and receiver
 - Allows extending HDMI signal up to 70 meters via a single network cable with zero latency
 - Supports audio formats (Dolby True HD 7.1CH, Dolby Digital 5.1CH)
 - Supports resolution up to 4K@60Hz, HDR (YUV4:4:4), EDID passback
 - Receiver can extract digital audio from transmitter through S/PDIF port
 - Support KVM function
 - Transmitter supports HDMI loop-out
 - With Lightning protection, surge protection and ESD protection
- HDMI KVM Extender Over Network Cable 4K@60Hz 70 m

Techly IDATA HDMI-KVM67 KVM extender Transmitter & receiver:

This HDMI extender include a trnsmitter unit and a receiver unit, allows HDMI signal to be transmitted up to 70 meters at 4K resolution using a CAT6/6A/7 network cable. It is perfect for outdoor advertising, video clips, monitor system, home entertainment, and conference, etc.



Features		Power	
Type *	Transmitter & receiver	AC adapter output voltage	5 - 12 V
Connectivity technology *	Wired	Power consumption (transmitter) (max)	4 W
Maximum transfer distance	70 m	Power consumption (receiver) (max)	4 W
Cable types supported	Cat6, Cat6a, Cat7	Weight & dimensions	
Maximum digital resolution	4096 x 2160 pixels	Transmitter width	15 cm
Maximum refresh rate	60 Hz	Transmitter depth	10.7 cm
Audio support	✓	Transmitter height	2.84 cm
Product colour	Black	Transmitter weight	1.45 kg
Certification	CE, FCC	Receiver width	15 cm
Transmitter		Receiver depth	10.7 cm
Transmitter video port type	HDMI	Receiver height	2.84 cm
Transmitter local keyboard/mouse port type	USB	Receiver weight	1.45 kg
RJ-45 ports quantity (transmitter)	1	Packaging content	
Receiver		AC adapter included	✓
Receiver local video port type	HDMI	Screwdriver included	✓
Receiver local keyboard/mouse port type	USB	Cables included	USB
RJ-45 ports quantity (receiver)	1	Manual	✓
Ports & interfaces		Mounting bracket(s) included	✓
USB port type	USB Type-A	Operational conditions	
HDMI version	2.0	Operating temperature (T-T)	-20 - 60 °C
		Storage temperature (T-T)	-30 - 70 °C
		Operating relative humidity (H-H)	0 - 90%
		Other features	
		Compliance certificates	CE



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