


ROLINE KVM Extender over Fiber Optic, HDMI 4K, USB, 20 km

Product No.

14.01.3363

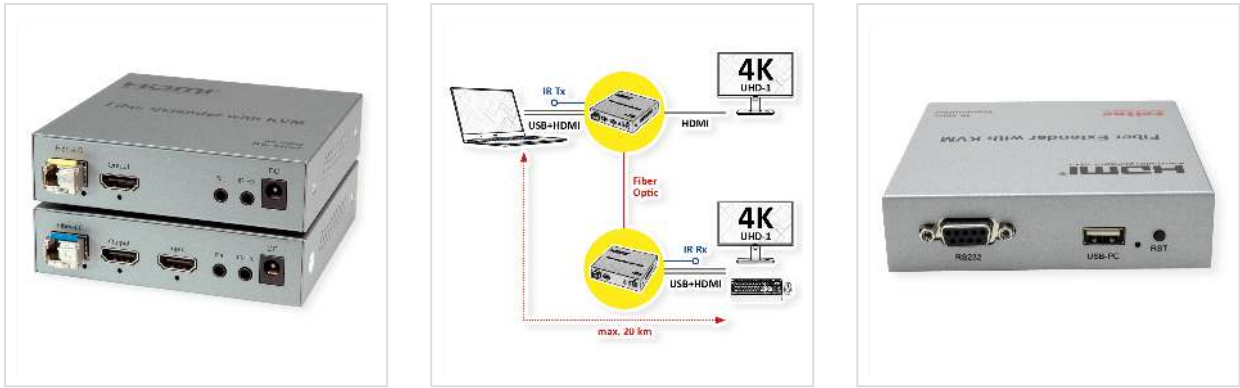


Manufacturer

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The KVM extension transmits HD audio and video signals as well as USB signals up to 20 km via a bidirectional fiber optic single-fiber cable. This allows a computer system to be controlled up to 20 km away via the remote console (HDMI 4K monitor, USB keyboard and USB mouse).

- Areas of application: Security control, multimedia teaching, HDMI signal extension
- Max. Resolution: 3840x2160 @60Hz
- Use of bidirectional fiber optic simplex cables for low costs with stable signal transmission
- Supports audio connection 3.5 mm (L-PCM), IR and RS232
- Solid metal housing
- SFP modules (Single Mode Fiber) included (transmitter/receiver)
- An additional HDMI monitor can be connected to the transmitter

Technical specifications	
Manufacturer	ROLINE
Product group	KVM (IP) extensions
Product type	KVM-Extender, HDMI
Colour	silver
Length	20 km

Scope of delivery	Transmitter, receiver, 2x SFP module, 2x power supply unit (12 V, 2 A), IR transmitter/receiver pair, operating instructions
Interface	HDMI
Inputs	1
Outputs	1
Max. distance	20 km
Supported PC-Systems	USB
PC: monitor connection	HDMI
PC: mouse/keyboard connection	2x USB
PC: connection on moulded cables	no
Analogue Console: Mouse/Keyboard connection	USB
Integrated console	no
Switching over Scan Run	yes
Print button on device	yes
Switching over OSD	no
Integrated Hub	no
Keyboard/mouse emulation	yes
19" compatible	no
Cascadable	no
Hot plug compatible	yes
Max. resolution (nominal)	3840 x 2160 @60Hz
Colour (Design profile)	silver
Material (casing)	Metal
Power supply unit required	yes

Operating temperature min.	-10 °C
Operating temperature max.	55 °C
Height	17 mm
Width	106 mm
Depth	106 mm
Weight	273 g
Height of packaging (single piece)	80 mm
Width of packaging (single piece)	140 mm
Depth of packaging (single piece)	250 mm
Package weight (single piece)	1 kg