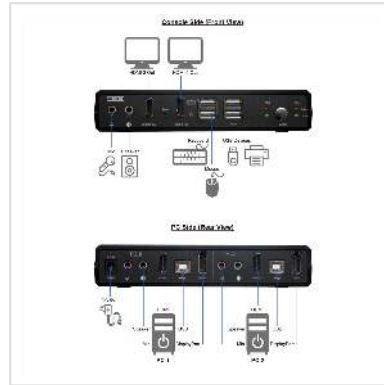


ROLINE Dual-Head 4K@60Hz HDMI KVM Switch, 2 PCs, DP/HDMI, Audio, with 2 Port USB 2.0 Hub

Product No.	14.01.3047
Manufacturer	ROLINE
Manufacturer No.	14.01.3047
EAN (single piece)	7630049634794

roline
Designed for Professionals



This ROLINE Dual-Head 4K@60Hz HDMI KVM Switch allows you to control two computers with DP/HDMI video output via one console with USB Keyboard, USB Mouse, 2x HDMI 4K@60Hz, 2 Port USB 2.0 Hub, Microphone and Speaker.

- Supports video resolution up to 4K@60Hz, 3840x2160@60Hz 4:4:4
- One Console controls two PC
- Supports 2x DisplayPort-/HDMI-in (PC side) and 2x HDMI-out (Console side)
- HDMI 2.0, Displayport 1.2 and HDCP 2.2 compliant
- 2x USB for Keyboard and Mouse and 2 port USB 2.0 Hub
- Audio/Microphone enabled
- Switching can be done with buttons and keyboard hotkeys
- LED status indication
- No software needed
- Supported Operating Systems: Windows, Mac, Linux

Console Side:

- 2x HDMI female for video output
- 2x USB Type A female for keyboard and mouse
- 2x USB Type A female for USB 2.0 hub
- 2x 3.5-mm audio phone jack

PC Side:

- 2x HDMI female for video input
- 2x DisplayPort female for video input

2x USB Type B female

4x 3.5-mm audio phone jack

Other: 2.1-mm barrel plug for power

Technical specifications

Manufacturer	ROLINE
Product group	KVM switches / PC shares
Product type	KVM-Switch, HDMI
Colour	black
Scope of delivery	KVM Switch, Power Supply, 2x HDMI Cable, 2x DisplayPort Cable, 2x USB A-B Cable, 2x Audio-/Mic-Cable, User Manual
Interface	HDMI
Audio	Stereo Audio
Inputs	2
Outputs	2
Quantity of PCs	2
Supported PC-Systems	USB
PC: monitor connection	2x HDMI, 2x DP
PC: mouse/keyboard connection	2x USB Type B
PC: connection on moulded cables	no
Analogue Console: Monitor connection	2x HDMI
Analogue Console: Mouse/Keyboard connection	2x USB Type A
Analogue Console: Combi connection	2x USB 2.0 Type A
Print button on device	yes
Switching over Hot Keys	Keyboard
Integrated Hub	yes

Quantity of USB-Hub ports	2
19" compatible	no
Cascadable	no
Hot plug compatible	yes
Max. resolution (nominal)	3840 x 2160@60Hz
Colour (Design profile)	black
Material (casing)	metal
Dimensions (HxWxD)	32 x 167 x 84 mm
Power supply unit required	yes
Power supply output	5V 2A DC
Technical particularity	LEDs for easy status monitoring
Storage temperature min.	-20 °C
Storage temperature max.	60 °C
Height	32 mm
Width	167 mm
Depth	84 mm
Weight	227 g
Height of packaging (single piece)	0 mm
Width of packaging (single piece)	0 mm
Depth of packaging (single piece)	0 mm
Package weight (single piece)	0 kg