

4x1 HDMI KVM Switch 4K@60Hz 4:4:4

#HCK0401A1U

HDMI·USB Type-C KVM Switch can easily integrate cross-platform computer devices. Our KVM Switch can help you add more inputs to your TV or AV receiver if you have too many devices to manage. With 1 USB Type-C input and 3 HDMI inputs, greatly simplified your daily working and life. This Switch supports using USB hubs and USB keyboard and mouse. You can connect printer, USB drive, bar code scanner or other USB 2.0 devices to this KVM. This product also supports several other switching modes. You can switch input ports with front panel button, IR signals, keyboard hot keys and mouse gestures (fast switching mode).

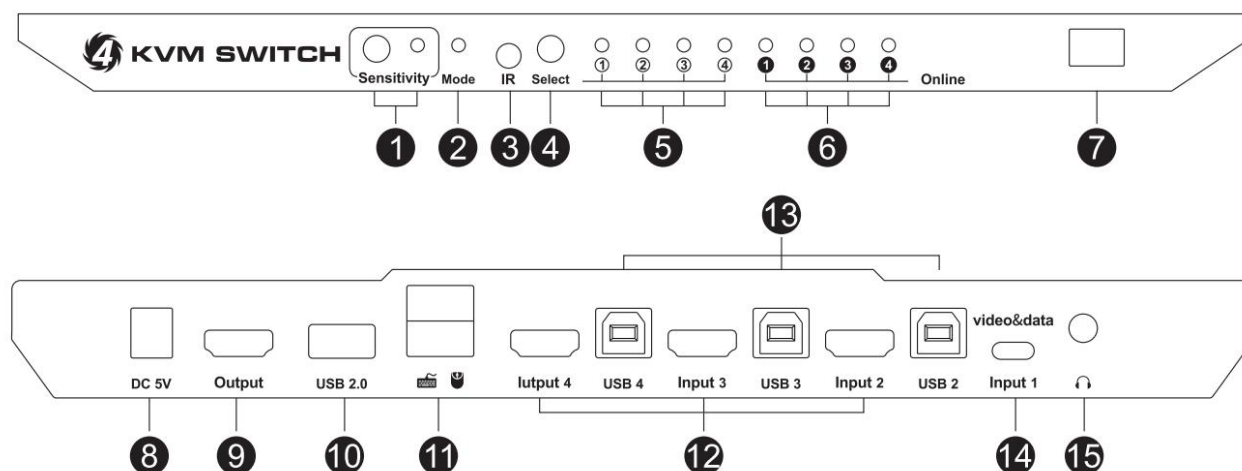
Features:

- Using only 1 set of keyboard, mouse and monitor to control 4 computer devices
- Available to use keyboard and mouse without any delay after switching input sources
- Support resolution up to 3840*2160@60Hz 4:4:4
- HDCP 2.2 compliant
- With USB 2.0 hub port, it is possible to connect bar code scanner, USB hard drive or other USB devices to KVM
- With EDID emulators in each input port, keep PCs always having correct display information.
- Support front panel button, IR signals, keyboard hot keys and mouse gesture to control KVM to switch inputs
- Support hot plug, connect or disconnect devices to the KVM at any time without turning off devices
- Support analog L/R audio output
- Support HDR10 and Dolby Vision
- Support keyboard and mouse pass through mode to improve mouse and keyboard compatibility

Packing List:

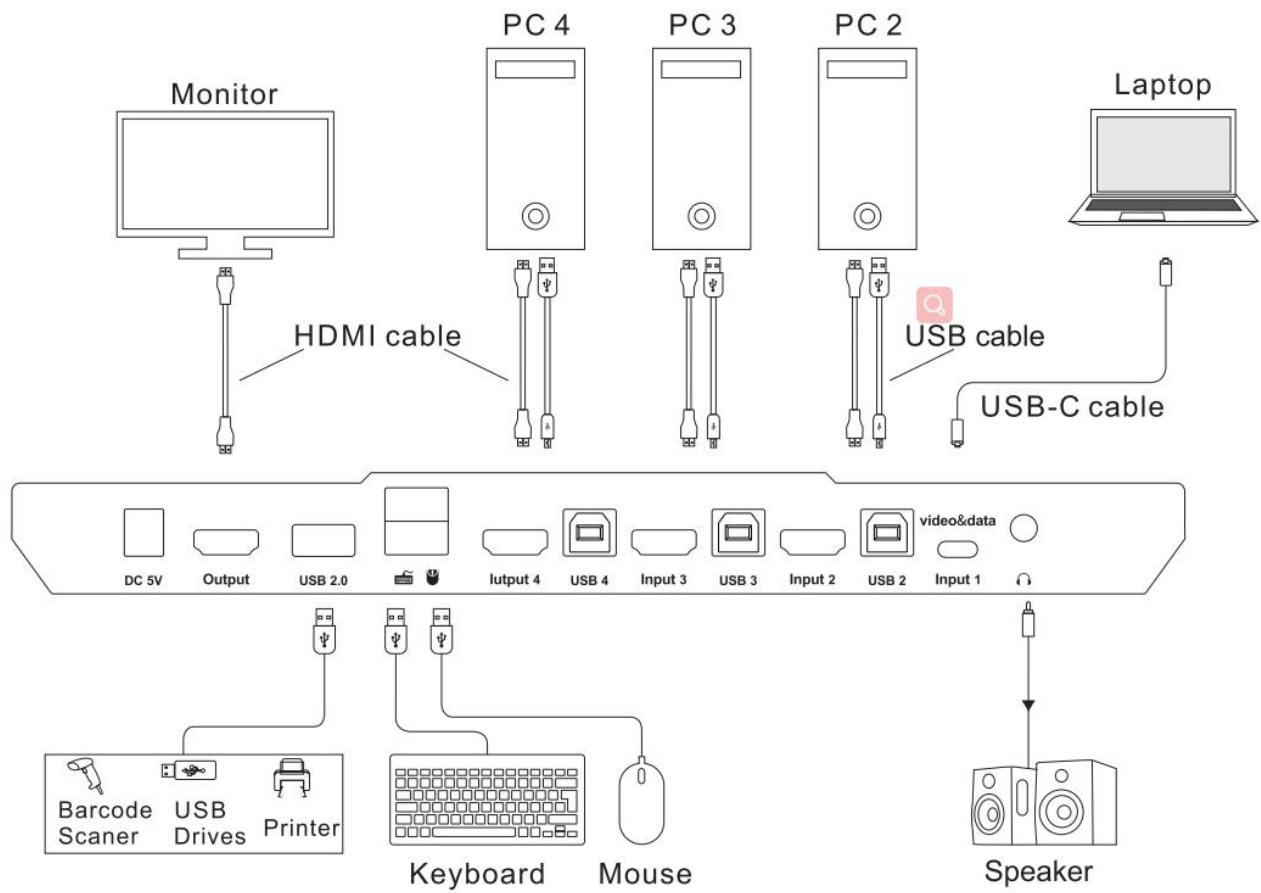
- 1 * 4x1 HDMI KVM Switch
- 1 * DC 5V power adapter
- 1 * IR remote control
- 1 * User's Manual

Panel Description:



ID	Name	Description
1	Mouse sensitivity adjust button and indicator	Press button to change the sensitivity of the mouse fast switching mode
2	Keyboard and mouse pass through mode status	LED will be lit if keyboard and mouse pass through mode is activated
3	IR receiver	Receive IR remote signal
4	Input selection button	Select input sources
5	Input selection status	Indicate current selected input source
6	USB connection status	LED will be lit if the USB type B port connected to computers and computers are on
7	Power switch	Turn on or off power supply
8	DC 5V input	DC 5V power supply
9	HDMI output	Connect to HDMI display
10	Standard USB 2.0 port	Connect to USB 2.0 devices, printer, barcode scanner, USB drives, etc
11	Keyboard and mouse input	For USB keyboard and mouse input, including wireless keyboard and mouse
12	HDMI input ports	Connect to HDMI source devices
13	USB port	Connect to the USB port of computer by USB-C cable
14	USB-C ports	Connect to USB-C host devices
15	L/R Out	Analog L/R audio output

Connection Diagram



Specification:

HCK0401A1U	4x1 HDMI·USB Type-C KVM Switch	
Functionality:		
Auto Scan	Yes	
Port selection	Front panel buttons	Yes
	Keyboard hotkeys	Yes
	IR remote control	Yes
Technical:		
Max. Resolution	3840x2160@60Hz 4:4:4	
Auto to get EDID	Yes	
Data rate	18 Gbps	
Auto scan interval	5~254 Seconds	
Beep Sound	On/Off	
OSD	No	
Supported OS	Unix/Windows/Debian /Ubuntu /Fedora /Mac OS X/ Raspbian /Ubuntu for Raspberry Pi and other Linux based systems	
Console ports	Keyboard emulation	1 * USB Type A
	Mouse emulation	1 * USB Type A
	USB 2.0 Hub ports	1 * USB Type A
	Video /Audio	1 * HDMI Type A
System ports	USB Data	3 * USB Type B
	L/R Audio output	1 * AUX
	Video / Audio	3 * HDMI Type A 1 * USB Type C
ESD protection	Human body model - ±8kV (Air-gap discharge)	
Mechanical:		
Chasing material	Aluminum Alloy	
Product	Dimension	300 (L) x 117 (W) x 30w (H) mm
	Weight	517g
Item	Dimension	338 (L) x 166 (W) x 90 (H) mm
	Weight	1360g
Carton	Dimension	490 (L) x 360 (W) x 360 (H) mm
	Quantity	10pcs
	Total Weight	14.45kg