

2x1 HDMI cable KVM Switch

#HKS0201C10

This 2x1 HDMI Cable KVM Switch provides you with great flexibility in integrating cross-platform computer equipment easily. It makes you available to switch easily and reliably between two HDMI computers using one HDMI compliant display.

This 2x1 HDMI Cable KVM Switch, built-in HDMI and USB cables for HDMI input connection, it available to connect HDMI sources directly. Support USB 2.0 hub and USB 2.0 keyboard/mouse, by using USB hub ports on the KVM, you can attach USB drive, printer, barcode scanner or other USB devices to the KVM. Switch can be control by keyboard hot key and front panel source selector buttons.

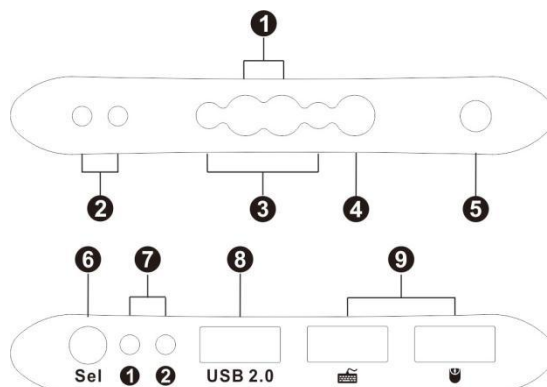
Features:

- Using only 1 set of keyboard, mouse and monitor to control 2 host devices.
- Support keyboard hot keys and front panel key to control KVM switch.
- Support resolution up to 4K@30Hz.
- Support USB 2.0 for printers, USB drives, barcode scanner etc.
- Support Unix/Windows/Debian/Ubuntu/Fedora /Mac OS X/Raspbian/Ubuntu for Raspberry Pi and other Linux based system.
- Support hot plug, connect or disconnect devices to the KVM switch in any time and without turn off devices.
- Built-in HDMI and USB cable, it available to connect HDMI sources directly

Packing List:

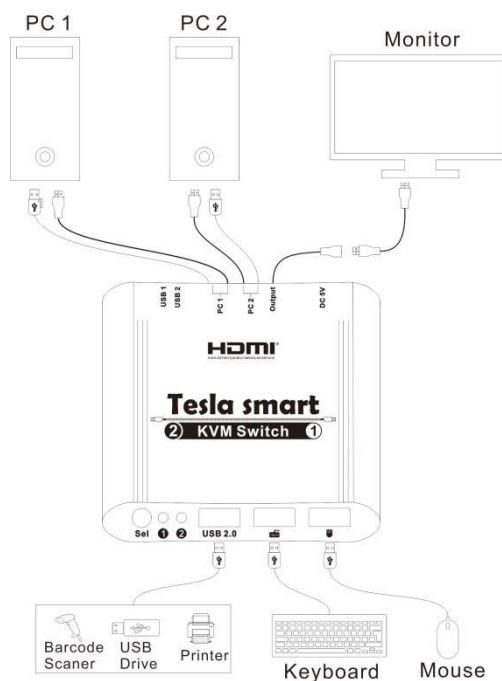
- 1 * 2x1 HDMI Cable KVM Switch
- 1 * User manual

Panel Description:



ID	Name	Description
1	HDMI input cable connection	Connect to HDMI sources devices
2	USB connection status	The corresponding LED will be lit if the USB data cable is well connected to the computer and the computer is on.
3	USB data cable connection	Connect to computer's USB port
4	HDMI output cable connection	Connect to HDMI display
5	DC 5V	DC 5V power supply
6	Input select button	Selecting HDMI input
7	Input selection status	Indicate current active selected input source
8	Standard USB2.0 port	Connect to USB 2.0 devices, printers, USB drives
9	Keyboard and mouse input	Connect to keyboard and mouse

Connection Diagram



Specification:

HKS0201C10	2x1 HDMI Cable KVM Switch	
Functionality:		
Auto Scan	Yes	
Port selection	Front panel buttons	Yes
	Keyboard hotkeys	Yes
	IR remote control	No
	Mouse gesture	No
	Console commands	No
Technical:		
Resolution	Up to 3840x2160@30Hz	
Data rate	10.2 Gbps	
OSD	No	
Supported OS	Unix/Windows/Debian /Ubuntu /Fedora /Mac OS X/ Raspbian /Ubuntu for Raspberry Pi and other Linux based system	
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
Cable version	2*HDMI (24/26 AWG), 2*USB Type A	
ESD protection	Human body model - ±8kV (Air-gap discharge)	
Mechanical:		
Chasing material	Aluminum Alloy	
Product Dimensions	91 (L) x 75 (W) x 13 (H) mm	
Cable length	1M	
Item Weight	500g	