4Port HDMI KVM Switch

Model: DK34

The HDMI KVM Switch with built-in sound effect function. It is specially designed for users of PC and Mac with built-in HDMI interfaces and loyal fans of SOHO environment and technology, which is well-suited for HDMI. This unique type of KVM switch can easily control two computers, which have built-in HDMI interfaces, via a HDMI display and either a PC or Mac keyboard and mouse. Image distortion due to conversion of analog and digital signals will not be a problem anymore.

This KVM switch controls multiple PCs from one keyboard, mouse and HDMI monitor.

Features:

1. One USB or PS/2 console controls 2 HDMI-interface computers

2. Switch model: via front panel pushbuttons and hotkeys

3. HDMI digital monitor support-fully compliant with HDMI 1.3a; also HDCP compliant

4. Superior video quality-supports 480i,480p,720p,1080i,and 1080p(HDTV)/1920X1200(DVI)

5. Support Hot plug&play

6. Support widescreen resolutions

7. OS support-Windows, Linux, and Mac

8. Auto Scan Mode for monitoring all computers and HDMI devices.

Specifications

Computer Connections			4
Port Selection			Front Panel Pushbuttons; Hotkeys
Connectors	Console Ports	Keyboard	1 X USB Type A Female
		Video	1 x HDMI Type A Female
		Mouse	1 x USB Type A Female
	KVM Ports	Keyboard / Mouse	4 USB Type B Female
		Video	4 HDMI Type A Female
	Power		1 xDC Jack
Switches	Selected		4 Push button
Emulation	Keyboard/Mouse		USB
Video			1080p (HDTV) / 1920 脑 1200 (DVI)
Scan Interval			10 seconds.
Power Consumption			DC 5V
Environment	Operating Temp.		0-50
	Storage Temp.		-20-60
	Humidity		0-80% RH, Non-condensing
Physical Properties	Housing		Metal
	Weight		0.7kg
	Dimensions (L x W x H)		254x100x44 mm

Switching Operation Instructions

1.Push botton
 Simply press the appropriate port selection switch on the front panel. After you press the switch, the select LED lighting indicate that the port is selected currently.

2.HOT KEY
Hot Key allows you to conveniently to access connected PCs directly from the keyboard, instead of having to manually select them by pressing port selection switches. To select a port with the hot key method, do the following:

1) [Scroll Lock] + [Scroll Lock]+ 1/2/3/4/5/6/7/8 +[Enter]
2) Auto Scan function: [Scroll Lock] + [Scroll Lock]+S+[Enter]