

# 8 PORT HDMI KVM SWITCH

## USER MANUAL

### Product Introduction

Thank you for purchasing this HDMI USB KVM switch which can save your time, money, display and power. And it can be controlled multiple computers by a keyboard, mouse and monitor. No need software, plug and play.

### Features

- Support USB2.0 for any device
- EDID storage switch, make sure the best transmission
- Support super widescreen display
- Support Microsoft smart mouse Logitech network mouse
- Support DOS, Win7/8/10, Win3, Win95/98/98SE, Win2000/ME/XP, WinNT, Netware, Unix, Linux, compatible with Mac OS.
- Excellent image quality, resolution up to 3840\*2160/30Hz
- Switching mode: IR remote, panel button and desktop controller
- Under normal operation of the computer, no need to turn off KVM switch and computer to plug or unplug the connected computer.
- Used for online games, hard disk video recorder, computer room server, Mini MAC.
- Housing material: Metal

1

### Packing Content

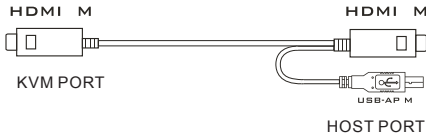
8 port KVM	1.8 PORT KVM SWITCH*1 PCS	4. Mounting Brackets*1 pair
	2.KVM CABLES*8 PCS	5. Desktop controller*1 set
	3.USER MANUAL *1 PCS	6. IR remote controller*1 PCS

### Specification

Product Name	HDMI KVM SWITCH
Input	HDMI(include USB)
Output	USB+HDMI
Switching mode	IR remote, panel button and desktop controller
Resolution	3840*2160@30Hz
Support system	Dos/Winxp/7/8/10, Win95/98/98SE/2000/ME/XP, WinNT, Netware, Unix, Linux, Mac
Operating temperature	-50°C-80°C
Color	Black
Housing	Metal
Size	370*80*30 mm

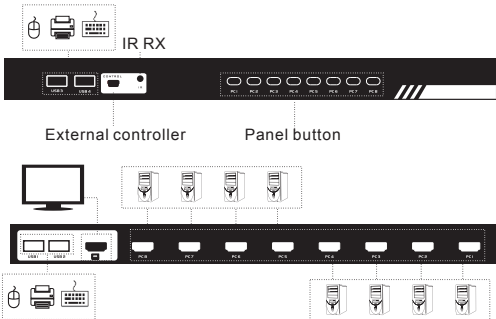
2

### KVM CABLES



**Remark:**  
The host port and KVM port can not be connected in reverse.

### Connection Diagram

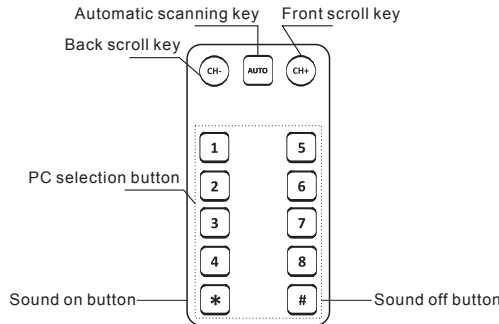


This product supports gain adjustment: the user can adjust the gain to show the best effect when it shows snowflake or does not display and with long distance.

3

Adjustment method: Adjust the current port gain, and press the button on the current port for three times in a row, and the product will make a drop sound. The adjustment gain is completed, with total 6 gains, each press the button 3 times for 1 gain.

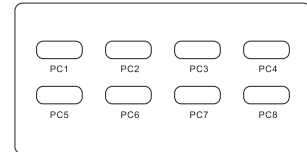
### Diagram of remote control panel



**Notice:**  
Setting the scanning time of remote control, the default scanning time of the product is 5 seconds, pressing once for the remote control is 5 seconds, pressing twice for the scanning time is 10 seconds, and the longest scanning time is 10 seconds.

4

### Diagram of KVM Desktop controller panel



### Hardware Installation

- 1.KVM cable connect to PC port of KVM Switch
- 2.With a set of the keyboard, mouse and monitor connect to the control port of KVM switch.
- 3.After all the hosts are fully booted, the KVM switch is ready to use.

### Instructions

- 1.Boot mode: When you connect all the PCs, you can start the PC to be operated at the same time, until all PCs have been opened. (Note: Do not switch PC port before PC startup process is completed.
- 2.Switching mode: After you completed step 1, you can switch by the buttons on the KVM panel. (For example: when you need to control the second PC port, you can switch by the button, switch to the PC2 which the indicator light is on, you can operate this PC.)

5