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8 PORT HDMI KVM SWITCH

USER MANUAL

ProductIntroduction

Thank you for purchasing this HDMI 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.

Product Features

- Supports gain adjustment
- No software required, plug and play
- Supports USB 2.0 devices
- Supports resolution 3840x2160@30Hz
- EDID storage for best resolution
- Supports Microsoft smart mouse, Logitech network mouse etc.
- Switching method: IR control switching, panel button switching, desktop controller switching
- Support systems: Dos, Win7/8/10, Win3, Win95/98/98SE/, Win2000/ME/XP, WinNT, Netware, Unix, Linux, Apple systems

Packing List

8 port KVM switch X 1 set	Installation bracket X 1 pair
USB+HDMI KVM cables X 8	Desktop controller X 1
User Manual x1	IR remote control X 1
Power adapter X 1	Black foot pads X 4

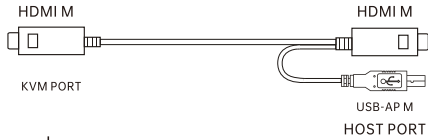
-1-

Specifications

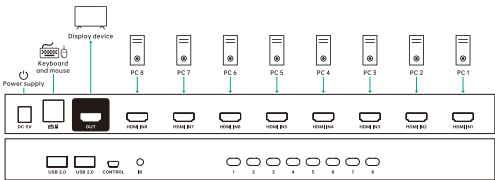
Name	Specification
HDMI input interface	HDMI * 8
HDMI output interface	HDMI * 1
USB interface	USB * 4
Desktop control interface	USB MINISP * 1
HDR technology	Supports DolbyVision HDR 10HLG and SL-HDR1
Video resolution	3840* 2160@30Hz , compatible downwards
Compatible systems	WINDOWS series, Kirin, Tongxin, Linux, DOSMAC, etc
USB protocol	USB2.0
Electrostatic protection	± 8KV (contact discharge)
Power supply	DC5V
Electrostatic protection	0 ~50° C
Storage temperature	-20° C~60° C
Product Size (mm)	370*82*31MM

-2-

KVM CABLES



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



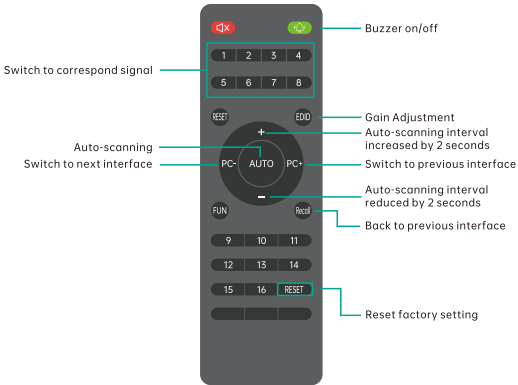
This product supports gain adjustment:
the user can adjust the gain to show the best effect when it shows snowflake or does not display and with long distance.

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.

-3-

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ProductIntroduction

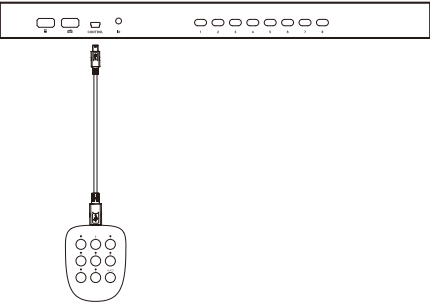


Press the AUTO button on the remote control once to start auto-scanning. After scanning starts, press the second time to increase the scanning interval by 10s. Press the port Switching key/remote control (except for the AUTO key) and any key to stop the scan . The scanning time has power-off memory

Tip: Buttons without instructions are invalid.

-4-

Diagram of KVM Desktop controller panel



1. Connect one end of the 1.5-meter MINI USB cable to the KVM and the other end to the desktop controller. Then press the number button on the desktop controller to select the corresponding HDMI IN port as the signal source to display. The indicator light follows the channel, and the USB signal follows the currently selected port. If you press the "AUTO" button, automatic scanning will be turned on.
2. Press the "AUTO" key to start the automatic scan, and press it again to pause the automatic scan

-5-

Hardware Installation

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

How to use

- 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 iscompleted.
- 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-

单页75x105mm