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SMART USB KVM SWITCH

User Manual

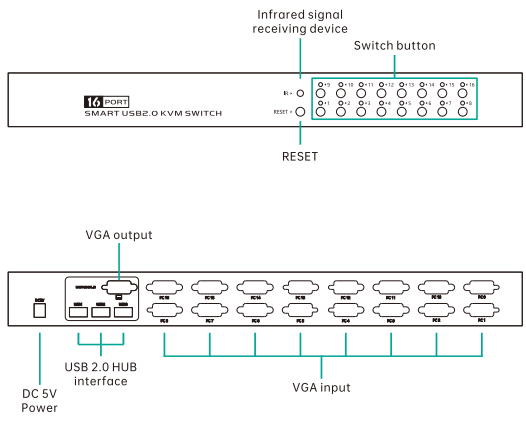
Introduction

The KVM switch is easy to operate and has strong compatibility, which can save you time, money, space, equipment and power consumption. It can control multiple computers with a set of keyboard, mouse and monitor. The USB 2.0HUB function supports 16 computers to share a printer, USB flash drive and other USB devices, making printing faster. One KVM can control 16 hosts at the same time, thus saving labor and capital costs.

Feature

- Plug and play
- Support IR control switch
- AUTO scan,support reset function
- Suitable for DVR and online games
- 16 port KVM switch, support standard USB2.0
- USB port supply power, no need power adapter
- Support DOS, Win7,Win95/98/2000/ME/XP, Linux and so on
- Excellent image quality, support 1920×1440 HD resolution, bandwidth up to 250MHz, presenting an excellent visual experience

Interface Description



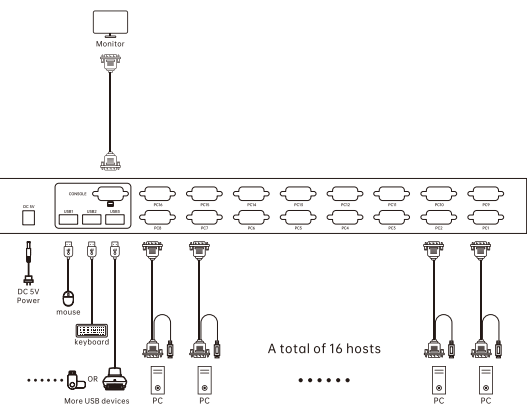
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-2-

-3-

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Connection diagram



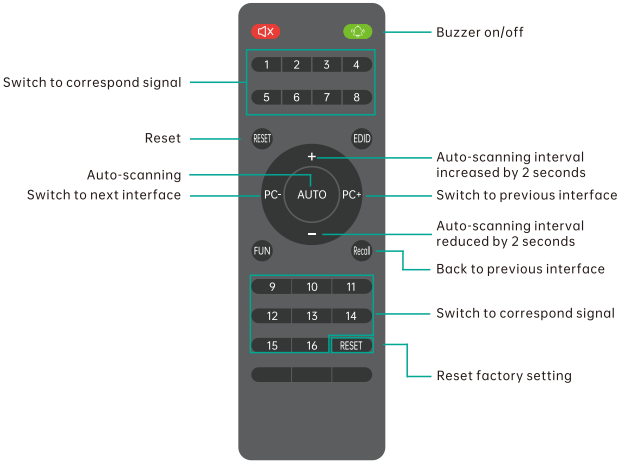
Instructions



Press the KVM switch number button to select the corresponding HDMI IN signal source. The indicator light follows the channel, and the USB signal follows the currently selected port.

Tip:
If the USB device cannot be used after the product has been working for a long time, press the "RESET" button on the panel to restore the use status.

IR Remote Switch



Press the AUTO button on the remote control once to start auto-scanning (5s-600s) .After scanning starts,press the second time to increase the scanning interval by10s. After the automatic scan is turned on, any button except +, -, AUTO can turn off the automatic scan function
The scan time has power-off memory

Tip: Buttons without instructions are invalid.

Parameters

Port	16
Control part	1
Maximum number of controlled computers	16
LED indicator	16
PC port connector	Female VGA
Control part connector	Female VGA, USB A port
Selection method	Panel button switch, IR remote control switch
USB protocol	USB2.0
VGA resolution	1920X1440
Bandwidth	250MHz
Operating temperature	0 °C~55 °C
Storage temperature	-20 °C~60 °C
Casing material	Metal
Specifications	430×146×45 (mm)

-4-

-5-

-6-

-7-

单页75x105mm