

DP KVM SWITCH

4K 60Hz

Introduction

Thank you for buying this industrial KVM multi-computer switch.This KVM multi- computer switch can save your time, money,space, equipment. It can control multiple computers through a set of keyboard, mouse and monitor. KVM multi-computer switch has multiple switching modes of hotkey switching, panel button and automatic scanning. It can use a set of keyboard, mouse to achieve multiple hosts to start at the same time.

Product features

- No software needed, you can select the computer host with hotkeys or buttons.
- USB2.0 port, with USB HUB interface and supports any USB2.0 device.
- With LED indicator to show the status.
- Support Microsoft smart mouse, Logitech web mouse etc.
- Support Unix/Windows/Ubuntu/Fedora/Mac OS X etc and other Linux-based operating systems.
- Support hot plug, do not need to turn off the KVM switch and computer to plug or unplug the connected computer.
- Support independent audio, microphone output
- Support the resolution up to 4096x2160@60Hz.

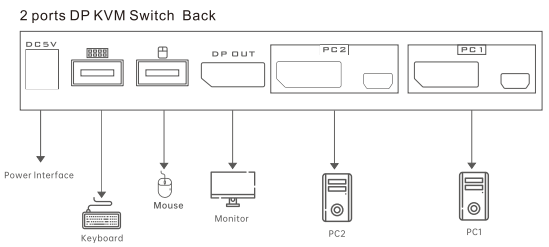
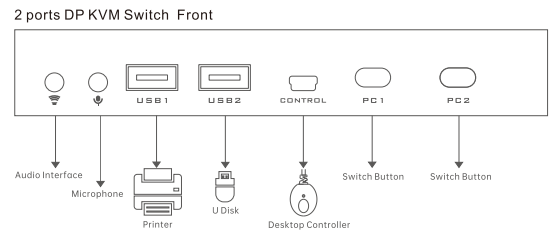
Packing list

2 PORT	4 PORT
◆2port KVM switch*1 ◆KVM cable*2 ◆User manual*1 ◆Desktop controller*1 ◆Power adapter *1	◆4port KVM switch*1 ◆KVM cable*4 ◆User manual*1 ◆Desktop controller*1 ◆Power adapter *1

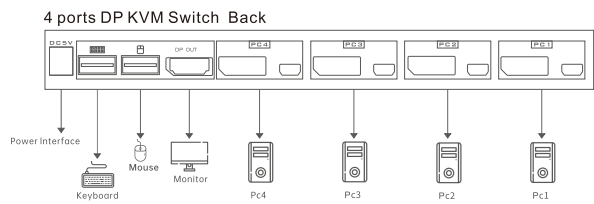
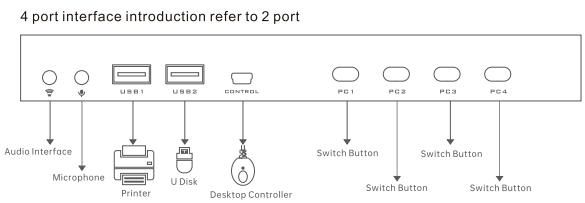
Specification

Product Name	DP KVM SWITCH	
	2 ports	4 ports
Switching Mode	Panel button, keyboard hotkeys, Desktop controller, Automatic scanning	
Resolution	4096x2160@60Hz(4:4:4)	
Transmission Rate	Up to 32.4Gbps(HBR3)	Up to 21.6Gbit/s(High Bit Rate2) HBR2 mode
Scanning Time Setting	5-999 seconds	
System Support	Unix/Windows/Ubuntu/Fedora/Mac OS X and Linux-based operating systems	
Control Port	Keyboard Interface:	1*USB A female
	Mouse Interface:	1*USB A female
	USB2.0 Interface:	2*USB A female
	Audio Video Interface:	2*DisplayPort A female
	Audio interface:	3.5MM headphone jack, female
System Port	Microphone interface:	3.5MM headphone jack, female
	Audio Video Interface:	2*DisplayPort A female
Size	156*66*25mm(L*W*H)	220*80*26mm (L*W*H)
Material	Hardware Sprinkle	

Connection Diagram



Connection Diagram



Hotkey Commands Introduction

In addition to panel buttons, you can also use KVM to switch ports through a simple keyboard combination, and you can send commands to KVM by pressing the HOME /Caps/Scroll /Num key twice in 2 seconds. Then you will hear a sound beep, confirm modes to choose form. [HOME]+[HOME] is the default mode for the product. If you don't want to use this mode, you can choose another command mode. Here is to set the different hotkey modes.

[HOME]+[HOME] mode (default mode)
[HOME]+[HOME]+Caps Enter hotkey Caps mode
[HOME]+[HOME]+Scroll Enter hotkey Scroll mode
[HOME]+[HOME]+Num Enter hotkey Num mode

Default Mode Commands

[HOME]+[HOME]+1, 2 Switch to the corresponding port
[HOME]+[HOME]+ → or↓ Switch to the next port
[HOME]+[HOME]+ ← or↑ Switch to the last port
[HOME]+[HOME]+B Turn on/off buzzer sound
[HOME]+[HOME]+S Automatic scan
[HOME]+[HOME]+I+ number + Enter Scanning time setting
[HOME]+[HOME]+g+1/2/3/4/5/6 DP video gain adjustment

If you want to use Caps mode, press [HOME]+[HOME]+ Caps, to enter Caps mode.

Caps mode commands

[HOME]+[HOME]+1, 2 Switch to the corresponding port
[HOME]+[HOME]+ → or↓ Switch to the next port
[HOME]+[HOME]+ ← or↑ Switch to the last port
[HOME]+[HOME]+B Turn on/off buzzer sound
[HOME]+[HOME]+S Automatic scan
[HOME]+[HOME]+I+ number + Enter Scanning time setting
[HOME]+[HOME]+g+1/2/3/4/5/6 DP video gain adjustment

If you want to return to the default mode, press[Caps]+ [Caps]+[HOME] to enter HOME mode, and so on.

Installation

- 1.Connect the PC port of the KVM switch by KVM cable.
- 2.Connect a set of keyboard, mouse and display to the control port of the KVM switch.
- 3.After all the hosts are fully started, you can use the KVM switch.