

# AUTO HDMI SWITCH

4K 60Hz

## INTRODUCTION

Thank you for purchasing this industrial grade KVM switch. This KVM switch can save your time, money, space, equipment and power consumption. You can control multiple computers through a set of keyboard, mouse and monitor. It supports hot key switching, panel button switching and automatic scanning.

## FEATURES

- With LED indicator to show the status.
- No software control required, plug and play
- With USB hub, support any USB2.0 devices
- Resolution up to 4096x2160/3840x2160 @60Hz
- Support Microsoft Smart mouse, Logitech web mouse etc
- System: Dos,Win3.X/Win98/98SE/2000/ME/2003/2008/XP/IOS/MAC,WIn7/Win8/WinNT/ Netware/ Unix/ Linux
- Support Hot-plug. You can plug in or unplug the connected computer without turning off the KVM switch and computer.

## PAKGING LIST

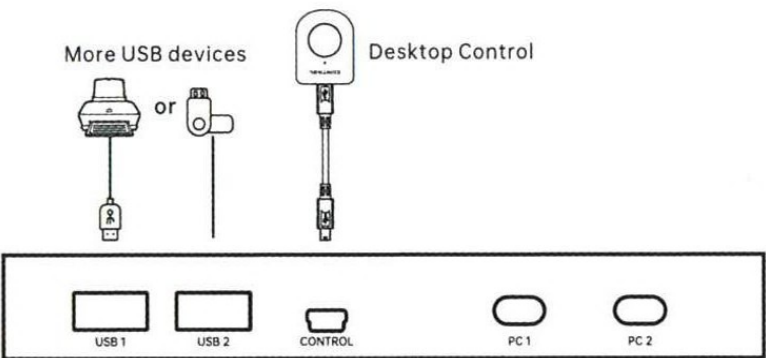
| 2 PORTS                                                                                                                                                                                    | 4 PORTS                                                                                                                                                                                    |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <ul style="list-style-type: none"><li>◆ 1* 2 port KVM switch</li><li>◆ 1* User manual</li><li>◆ 1* desktop controller</li><li>◆ 2* 1.5m KVM cable</li><li>◆ 1*1 MINI5P USB cable</li></ul> | <ul style="list-style-type: none"><li>◆ 1* 4 port KVM switch</li><li>◆ 1* User manual</li><li>◆ 1* desktop controller</li><li>◆ 4* 1.5m KVM cable</li><li>◆ 1*1 MINI5P USB cable</li></ul> |

## SPECIFICATION

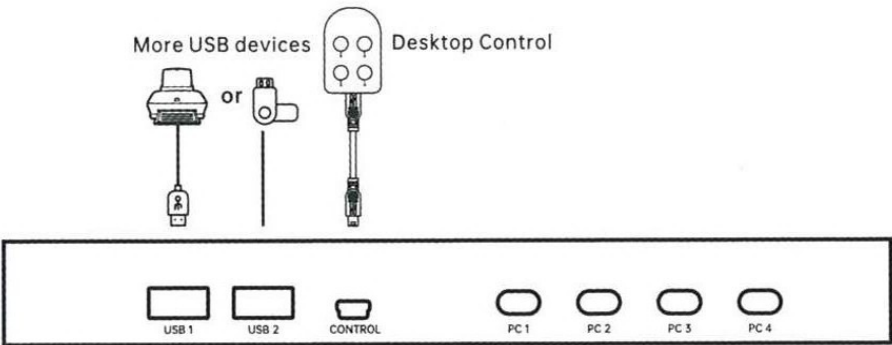
| Product Name        | 2 port Auto USB HDMI KVM switch                 | 4 port Auto USB HDMI KVM switch                 |
|---------------------|-------------------------------------------------|-------------------------------------------------|
| Inputinterface      | 2*HDMI+2*USB-B                                  | 4*HDMI+4*USB-B                                  |
| Console interface   | 1*HDMI+4*USB-A                                  | 1*HDMI+4*USB-A                                  |
| Port selected       | Press-button,<br>desktop controller,<br>Hot-key | Press-button,<br>desktop controller,<br>Hot-key |
| Keyboard simulation | USB                                             | USB                                             |
| Mouse simulation    | USB                                             | USB                                             |
| Resolution          | Up to 4096x2160/<br>3840x2160@ 60Hz             | Up to 4096x2160/<br>3840x2160@ 60Hz             |
| Dimension           | 15.5*6.6*2.5cm                                  | 22*8*2.7cm                                      |
| Housing             | Metal                                           | Metal                                           |

# INTERFACE INTERODUCTION

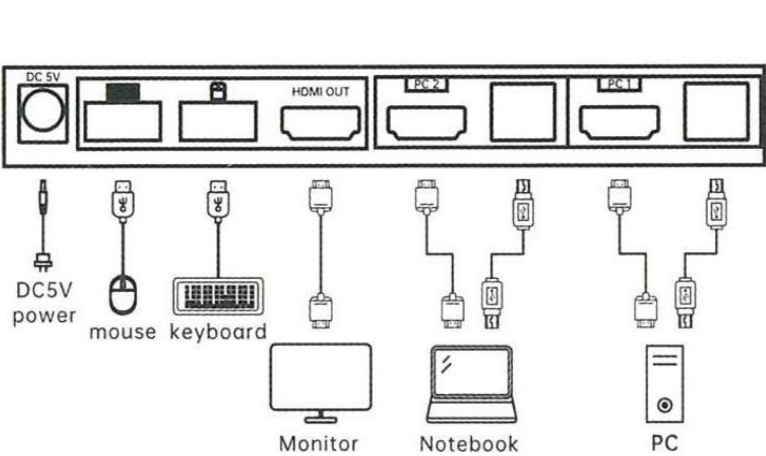
2 port HDMI KVM switch Front



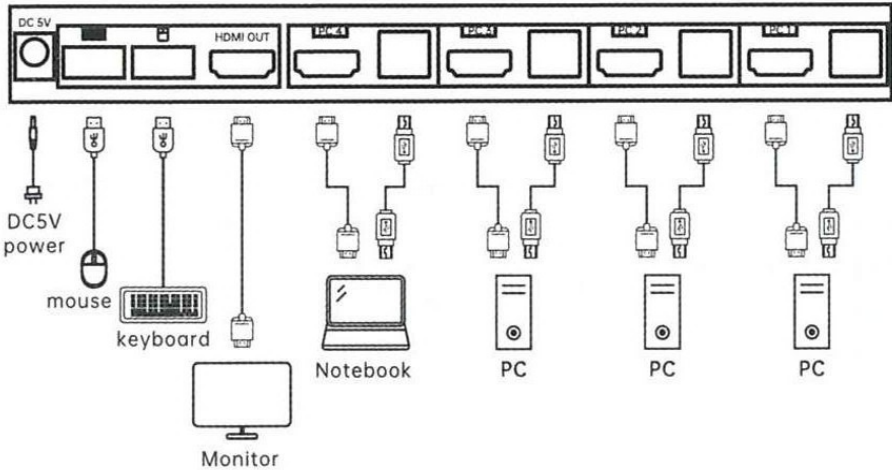
4 port HDMI KVM switch Front



2 port HDMI KVM switch Back



4 port HDMI KVM switch Back



## Hotkey Description

In addition to the panel buttons, you can also use the KVM switch port with a simple keyboard key combination. You can simply press the HOME / Caps / Scroll / Num key twice within 2 seconds to send commands to the KVM. Then you will hear a beep, confirm that you can use the hotkey command, this product has multiple modes for choice. [HOME] + [HOME] is the product default mode. When you do not want to use this mode, you can select another command mode. Here are the different hotkey

### [HOME] + [HOME] Mode (default mode)

|                          |                             |
|--------------------------|-----------------------------|
| [HOME] + [HOME] + Caps   | Enter the hot key Caps mode |
| [HOME] + [HOME] + Scroll | Enter hotkey Scroll mode    |
| [HOME] + [HOME] + Num    | Enter the hotkey Num mode   |

### The default mode command setting as follows:

|                                     |                                  |
|-------------------------------------|----------------------------------|
| [HOME] + [HOME] + 1, 2 ...          | Switch to the corresponding port |
| [HOME] + [HOME] + → or ↓            | Switch to the next port          |
| [HOME] + [HOME] + ← or ↑            | Switch to the previous port      |
| [HOME] + [HOME] + B                 | Turn off/on the buzzer sound     |
| [HOME] + [HOME] + S                 | Auto scan                        |
| [HOME] + [HOME] + I+ Number + Enter | Sets the scan time               |
| [HOME] + [HOME] + g + 1/2/3/4/5/6   | HDMI video Gain adjustment       |

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

|                                     |                                  |
|-------------------------------------|----------------------------------|
| [Caps] + [Caps] + 1, 2 ...          | Switch to the corresponding port |
| [Caps] + [Caps] + → or ↓            | Switch to the next port          |
| [Caps] + [Caps] + ← or ↑            | Switch to the previous port      |
| [Caps] + [Caps] + B                 | Turn off/on the buzzer sound     |
| [Caps] + [Caps] + S                 | Auto scan                        |
| [Caps] + [Caps] + I+ Number + Enter | Sets the scan time               |

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

To exit the scan mode, press any key on the keyboard

## Installation

1. Connect the HDMI port of computer to HDMI port of KVM switch via HDMI cable
2. Connect the USB-A of computer to USB-B port of KVM switch via USB cable
3. Connect the keyboard and mouse to KVM switch