

## 正面---

## 4K HDMI® Dual KVM Switch

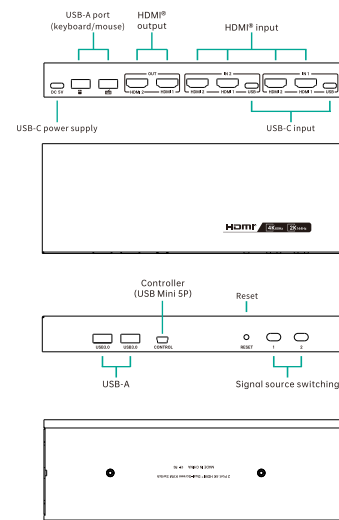
# USER MANUAL

## Features

- Support one-key reset function to quickly restore default settings;
- The LED indicator light is constantly on, and there is no misjudgment in checking and detecting the port
- Support dual-insurance power supply for USB input interface and power interface;
- Bandwidth 18Gbps, high resolution and high refresh rate;
- Press the No.1 switch button and reconnect the power to turn the buzzer on or off.
- Support a set of keyboard and mouse to control two signal sources through two monitors, and support dual-screen mode (where one signal source can be detached / extended)
- 4 USB3.0 ports support sharing of various USB devices such as printers;
- Resolution supports 4K@60Hz, 2K@165Hz, 1080P@240Hz,
- Full range of Windows, Mac OS, Linux and other systems;
- Support panel buttons and desktop controller switching, signal source supports power-off memory.

-1-

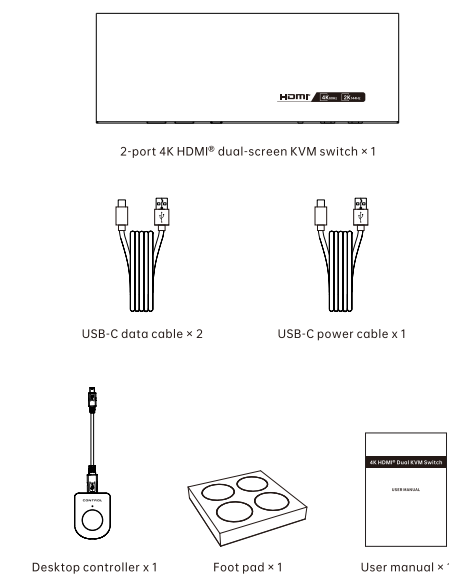
### Product model and information



**Tips:**  
The illustrations of products and accessories in this manual are schematic diagrams. Due to product upgrades, the actual product may differ slightly from the schematic diagram. Please refer to the actual product.

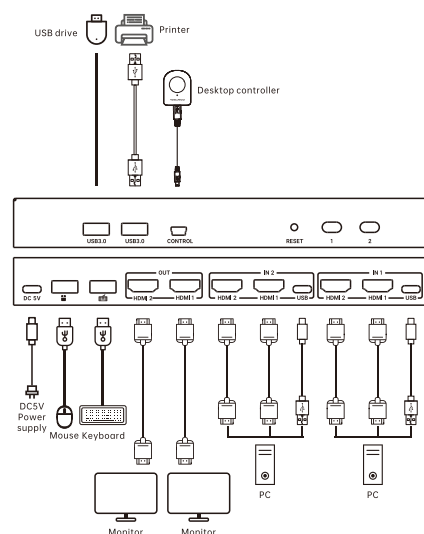
-2

## Packing List



-3-

### Connection diagram



**Tips:**  
Please make sure that your signal source, cables, and display all support the resolution and refresh rate you need to output smooth 4K@60Hz high-definition video.

-4-

### Instructions

When the power is turned on, the IN1 signal source is output by default, and the USB signal and audio follow the currently selected port.

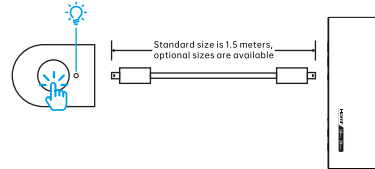
### Panel Switch

Press the KVM switch number button to select the corresponding "IN" port signal source display, and the indicator light follows the current channel.



### Desktop Controller Switch

Connect one end of the 1.5-meter MINI USB 5P male-to-male cable to the KVM and the other end to the desktop controller (regardless of the front or back). Then press the middle button on the desktop controller to switch the corresponding "IN" port signal source, and the indicator light follows the channel.



-5-

### Parameters

Input	HDMI® 14, USB-C*2
Output	HDMI**2
Control	Mini-USB*1
USB	USB 3.0 *4
Resolution	4K@60Hz, 2K@144Hz, 1080P@240Hz
Color	RGB/YCbCr444/YCbCr422/YCbCr420
Bandwidth	18Gbps
HDMI® version	HDMI®2.1
EDID	
Cable	4K≤5m, 1080P≤15m, USB≤5m
Compatible Systems	Windows, Mac OS, Linux, etc.
Hot Swap	Support
Switch Ways	Panel, Desktop Controller
Power	5V1A (With Type-C power cable)
Power Consumption	<10W
Indicator	Always bright
Operating Temperature	0°C~55°C
Store Temperature	-20°C~60°C
Shell	Metal

-6



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-7-

单页75x105mm