

HDMI 4Kx2K@60Hz Switch

3 PORTS
5 PORTS

Thank you for buying our company's product.
To realize the product's best using purpose and safety use.
Please check this user manual carefully before connecting the devices, operating and debugging.
This product have 2 models. They are 3x1 HDMI Switch and 5x1 HDMI Switch .It suits for multiple devices connected to TV/monitor. You can connect it to 3/5 source devices to share 1 display. 3/5 HDMI source input and 1HDMI signal output, and 1 infrared signal extension. We use high performance chip-set to ensure stable high definition image output.

Feature

- Support 3/5 image switch, IR and panel button switch
- Support 4Kx2K/60Hz resolution, transmission bandwidth 18Gbps
- Support HDCP2.2 standard
- Support HDR

Auto-detection input signal

- If the signal of the selected port cut off, it will auto-switching to next port.
- When the user inserts the port, the signal will jump to show it as a priority display.
- It can not switch to the no signal input port.

Noted

- Please cut off the power before operation.
- Do not disassemble the product and touch internal parts.
- Keep away from moisture, high temperature, dust, corrosive and oxidizing gases to avoid damage.
- All components should be protected from strong vibrations and must not collide, knock, or fall to avoid damage .

Packaging List

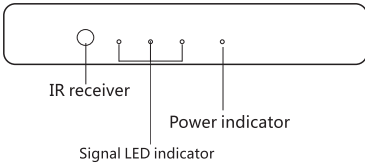
3 ports	5 ports
1* HDMI switch 1* IR remote 1* Android power cable 1* user manual	1* HDMI switch 1* IR remote 1* Android power cable 1* user manual

Connection Diagram

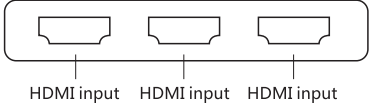
- 1.Connect the HDMI source devices to the Input port of HDMI switch by HDMI cable.
- 2.Connect the output port of HDMI switch to HDMI display.
- 3.Connect the power.

Panel introduction

Front panel of 3 ports



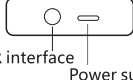
Rear panel of 3 ports



The left and right panel of 3 ports

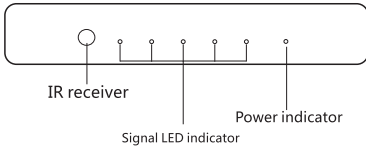


Left panel

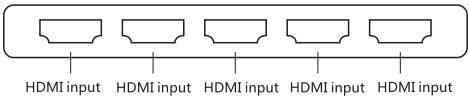


Right panel

Front panel of 5 ports



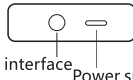
Rear panel of 5 ports



The left and right panel of 5 ports



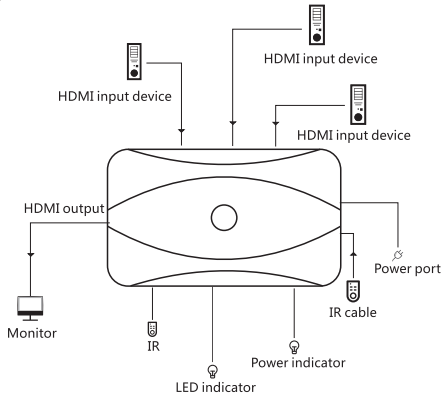
Left panel



Right panel

Panel introduction

3 ports



Panel introduction

5 ports

