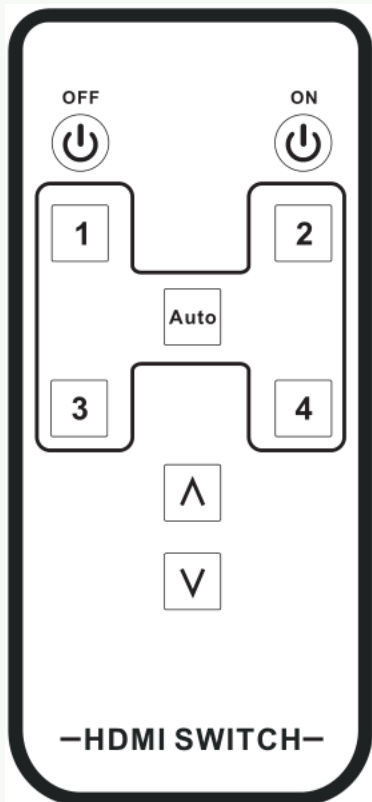


| No. | Description | Introduction |
|-----|-------------------------------|--|
| ① | IR receiving window | Receive the commands sent by the infrared remote control. |
| ② | HDMI input indicators | The selected input channel indicator will light up. |
| ③ | HDMI output indicator | Lighting when OUTPUT port has signal output. |
| ④ | HDMI input port switch button | Short press: Loop to select the INPUT 1-4 channel Long press: Auto switch function enabled or disabled. (Enabled by default). When the input channel LED indicator flash for one time, the auto switch is turned on; when the input channel LED indicator flash for three times, the auto switch function is closed. |
| ⑤ | Power status indicator | Lighting when power on. |

| No. | Description | Introduction |
|-----|------------------|--|
| ① | Power jack | Requires 5V power supply |
| ② | HDMI output port | Connects to TV/monitor by HDMI cable |
| ③ | HDMI input ports | Connects to your source device by HDMI cable. Supports 4 inputs. |



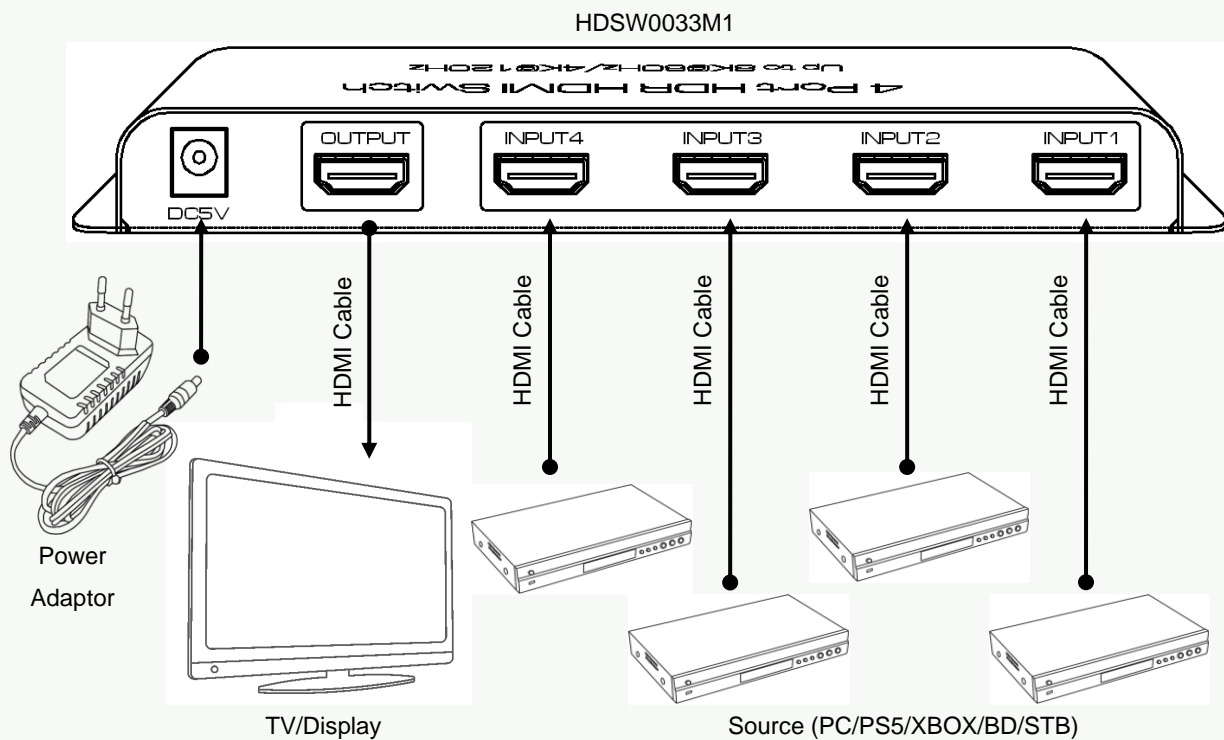
| Remote keys | Panel keys | Functional description |
|-------------|------------|--|
| OFF / | / | Enable Standby mode In standby mode, all input indicators are off |
| ON / | SWITCH | Disable Standby mode Press the SWITCH button to power on in standby state |
| 1 ~ 4 | SWITCH | Input channel selection |
| AUTO | AUTO | Auto switch function enabled or disabled. Press the Panel key more than 3 seconds to enable or disable this function. |
| ^/v | SWITCH | Loop to select the INPUT1-4 channel |

* Please take out the film at the rear of the remote before you use. Please insert the film to remote rear if you do not use the remote for long time.

Battery Type: CR2025 3V.

Connection and operation:

1. Connection Diagram



2. Installation

- 2.1 Connect OUTPUT port of switch to HDMI input port of TV/Monitor by HDMI cable.
- 2.2 Connect HDMI output port of video source (BD player, PC...) to INPUT port of switch by HDMI cable.
- 2.3 Connect the power adaptor to the DC 5V jack of the switcher and turn on the power.
- 2.4 Press the SWITCH button to switch between the four input ports.

3. Matters needing attention:

- 3.1 Function description of "Auto switch"

The Switch can support input channel Auto Switch function, it can auto jump to the input channel port that just have HDMI Cable connected(means have new Signal Source connected); it can also auto jump to other input channel port that have signal input if the current channel signal source is closed (Power needs to be cut off for some equipment) or the current input port HDMI cable is taken out. The Auto function can be turned on/off by the pressing the 【AUTO】 key at the panel or remote.

3.2 If the signal resolution is 8K@60 or 4K@120, please use HDMI2.1 standard cables, and the cable should be as short as possible.

3.3 The product has power off memory function. The setting state of the output channel is recorded and saved. After the power is off, the saved data will be automatically retrieved for configuration.

SPECIFICATIONS:

| | |
|-----------------------------|---|
| Model name | 4 Port 8K HDR HDMI Switch |
| Input ports | HDMI X4, DC X1 |
| Output ports | HDMI X1 |
| Video format | 480P/720P/1080P/2160P@24/25/30/50/60/100/120Hz Up to 4320P@50/60Hz(YCC420), Support HDR/Dolby Vision |
| Deep color | 8/10/12/16Bit@2160P 8/10bit@4320P |
| Audio format | Dolby HD/DTS HD/Dolby Atmos/Dolby AC3/DTS/LPCM Etc. |
| Transmission bandwidth | 1GHz Max. |
| Transmission rate | 40Gbps Max. |
| IR distance | ≤5m |
| Input cable length | 4320P≤3m,2160P≤5m,1080P ≤10m(AWG 26 Standard cable) |
| Output cable length | 4320P≤3m,2160P≤5m,1080P ≤10m(AWG 26 Standard cable) |
| Power adapter specification | AC 100~240V/ DC 5V/1A |
| Max working current | 400mA |
| Size | 196.2*66.6*20.8 (mm) |
| Weight | 270g |
| Accessories | Manual, Remote, Power Adaptor |