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MAXTRACK

MAXTRACK CS39L-2 8K HDMI Bidirectional Splitter Switch



Specifications

| Feature | Details |
|---------|---------|
|---------|---------|

| Resolution Support | 8K@60Hz, 4K@120Hz, 1080P@240Hz |
|--------------------|--------------------------------|
| Transfer Rate | Up to 48Gbps |
| Cable Length | Maximum 3 meters |

Product introduction

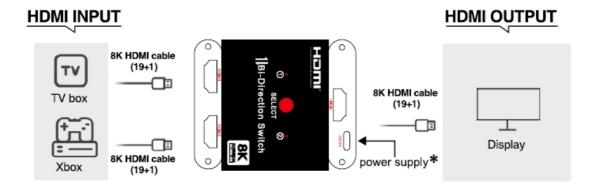
The HDMI Bidirectional switch allows you to connect two HDMI signal sources to one HDMI display(as switcher), or connect one HDMI signal source to toggle between two HDMI displays(as splitter).

Support 1080P @240Hz resolution, provide you with transfer rates up to 48Gbps and backward compatible with all previous HDMI standards.

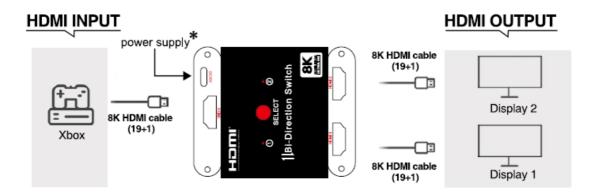
Two working mode:

- Mode one: HDMI switch 2 in I out
- Connect two HDMI cables (HDMI 1 and HDMI 2) to your source devices, such as PS5, XBOX, Laptops, Desktop, PCs, and then connect an HDMI cable(HDMI) to your HDMI display.
- Press "SELECT" button to switch between two signal sources devices.
- Mode two: HDMI splitter 1 in 2 out Connect one HDMI cable(HDMI) to your source device, such as PS5, XBOX, Laptops, Desktop PCs, and then connect two HDMI cables (HDMI 1 and HDMI 2) to your
- HDMI displays. In this mode, the two displays can not display simultaneously; you must press "SELECT" button to switch between two HDMI displays.

HDMI SWITCH 2 IN 1 OUT



HDMI SPLITTER 1 IN 2 OUT



NOTE: Two output displays CANNOT work simultaneously.

Important Notice

- 1. The length of the HDMI cables connected to both ends of the product should not exceed 3 meters.
- 2. If you need to output 8K@60Hz, 4K@ 120Hz and 1080P@240Hz via our product in your displays, please make sure your HDMI source devices, HDMI cable and HDMI display all support the resolution and refresh rate you need to output.
- 3. Not support automatic switch, you can only switch via the "SELECT" button.
- 4. Must use the 8K HDMI cable.

Package Contents:

- 8K HDMI 2.1 Bi-Direction switch xl (supports 4K IJHD and 48 Gbps as specified in HDMI 2.1)
- User manual xl
- *Type-c power cable xl
- External power supply required if the connected devices have a high power

consumption and the transmitted signal becomes unstable as a result.

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- Transmedia Kabelverbindungen GmbH,
- Profilstr. 11, D-58093 Hagen
- E-Mail: info@transmedia-germany.de

FAQ

1. Can I use this switch with any HDMI cable?

No, it is recommended to use an 8K HDMI cable for optimal performance.

2. What should I do if the signal is unstable?

Ensure all devices and cables support the required resolution and refresh rate. An external power supply may be needed for high power consumption devices.

3. Can both displays work simultaneously in splitter mode?

No, in splitter mode, you must use the "SELECT" button to switch between displays.

Documents / Resources



MAXTRACK CS39L-2 8K HDMI Bidirectional Splitter Switch [pdf] User Manual

CS39L-2, CS39L-2 8K HDMI Bidirectional Splitter Switch, 8K HDMI Bidirectional Splitter Switch, Bidirectional Splitter Switch, Splitter Switch, Switch

References

- User Manual
- MAXTRACK
- 8K HDMI Bidirectional Splitter Switch, Bidirectional Splitter Switch, CS39L-2, CS39L-2 8K HDMI Bidirectional Splitter Switch, MAXTRACK, Splitter Switch, switch

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