

HDMI HD Four-Screen Split HDMI Switch Seamless

Instructions



1. Product Description

The four screen splitter adopts the method of image compression and digital processing, which compresses the four pictures on the screen of a display device in the same proportion, and has multiple switching and video segmentation modes. The control mode of the splitter is flexible and convenient. It can be controlled by panel control and IR remote control, (Some models support RS232 interface control), and it is easy to install, beautiful and generous, suitable for construction projects, conference halls, games, security monitoring, command and control room, training and teaching, business exchange centers and so on.

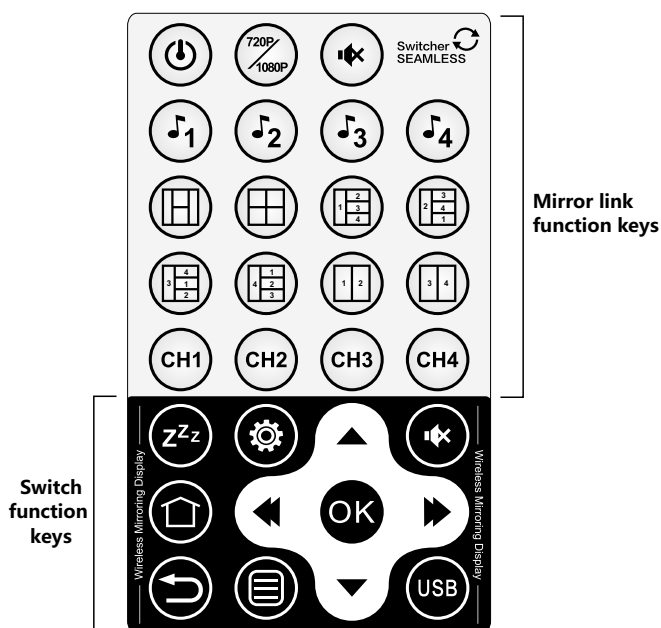
2. Product features

1. HDMI four screen splitter product size: L: 225mm W: 82mm H: 25mm
2. Appearance: the middle shell is black and the front and rear baffles are red.

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5. IR Remote Control

In order to use simply, we have solidified some commonly used 8 switching display modes:



Kind reminder: if the product you bought has no mirror link function, the mirror link function of remote control is close, you can open it yourself

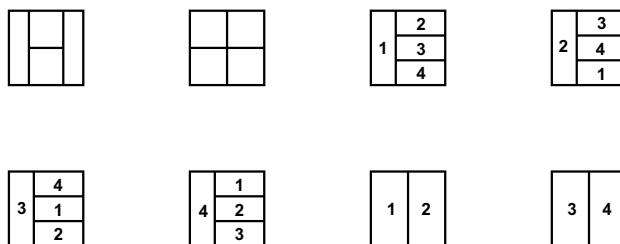
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3. Functional description

- *Supports 4 Hdm input, 1 HDMI output
- *Supports 4 HDMI Signal screen split (more than 5 segmentation modes, includes individual screen modes)
- *Supports 4 HDMI signal switches seamlessly
- *Supports up to 1080P@60Hz Resolution output
- *Compatible HDMI 1.3a, HDCP 1.2, input compatible DVI1.0 version
- *Resolution supports 1080P, 720P, 1080i, 1024*768, 1360*768, etc
- *Audio output format support PCM2
- *HDMI input output transmission distance: High-speed HDMI cable can up to 15m
- *Support IR control
- *Manual button control
- *RS232 interface (Some models support)
- *Support 4 HDMI signal input indicator (HDMI input 4 indicator)
- *Support RCA Audio separation function (external RCA interface, amplifiers and speakers)
- *DC power supply: 12V/1~2A

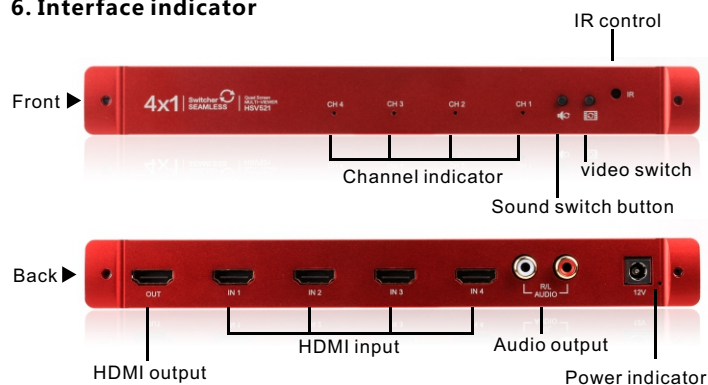
4. Use instruction

In order to use simply, we have solidified some commonly used 8 switching display modes:



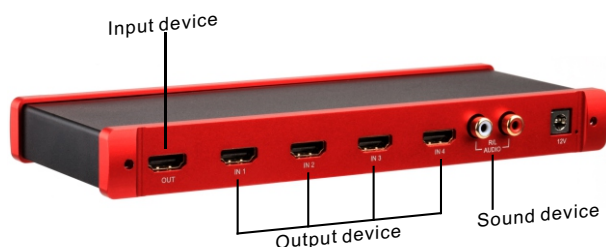
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6. Interface indicator



7. compatible with many kinds of HDMI device

- Input device: PS game machine, Set top box, DVD, Monitor and so on
- Output device: Monitor, Projector, TV and so on
- Sound device: Speaker, Headphone, Amplifier



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