

Product Instruction

HDMI one-to-two plug, one in and two out, it is convenient for HDMI users to switch between different monitors. With it, there is no need to plug and unplug the HDMI interface on the monitor frequently. With wire twisted pair impedance matching process, it can minimize signal crossover and ensure wireless transmission.

The HDMI one-to-two male plug should be inserted into the HDMI interface of the output device (ie: computer host/laptop), and cannot be inserted into the HDMI interface of the monitor.

When the HDMI one-to-two adapter cable is plugged in, if there's no image displayed on external monitor, please confirm the length of your HDMI cable. Usually the normal external HDMI cable is 1-5 meters, the long cable will affect the signal attenuation and insufficient output power, resulting in no image on the monitor. If the length of your HDMI cable exceeds this range, then please contact the customer service staff to confirm whether the product can be applied to your monitor.

If there is no response after it's plugged in the monitor, then plug it into another HDMI to see if it works, or lower the resolution to 1080p/720P and the refresh rate to 30Hz. If the laptop is not compatible, try to choose HDMI of the laptop output mode. If it still doesn't work, pull it out. Plug the HDMI into an external device first and then plug it into the laptop. This operation of adjustment results from some devices which are not suitable for hot plug.

This kind of product is originally not able to support two computer screens to display at the same time, only some certain computer hosts can perform like this. The graphics card of the computer hosts must have allocators installed before plugging in the HDMI one-to-two, so that the two computer screens can display at the same time. In addition, the resolution and refresh rate of the two computer screens must be the same, so that the two computer monitors can output the same image simultaneously.

What if there is no sound from the TV after plugging in the one-to-two adapter cable? When HDMI is plugged into a computer or a laptop, right-click the sound icon in the lower right corner, click the Sound Setting button, and select the Plug mode (the name of the external device). The premise of audio transmission is that the external monitor must have its own sound. If it is an ordinary computer screen without its own sound, it will not have a sound function then.

NOTE

Please Note-ONLY 1 output device can be active at any time. UNLESS both TVs are of the same size, then both TV will show the images when connected. It is a splitter which allows you to duplicate your display. NOTE: just Duplicate/Mirror screens, Not Extend!

In reality, you have to unplug one HDMI from this splitter to get a clear picture on the one you're using, not simply power off one of them.

Tips: If you encounter any problems when you receive the goods, please don't rush to return or leave a bad review, you can contact us through Amazon. As long as you are not satisfied with our products, we will refund you immediately to guarantee your purchase experience.

Using the splitter only sends one signal display, (i.e. the two monitors are only being recognized as one display). Depending on what you need the monitors for, this is fine if you need both monitors duplicated, but if you're hoping for a 3rd display to be recognized, this won't work for that purpose.

Tips

1. Dual HDMI Splitter displays the lower resolution of two device: For example if one of your display resolution is 720p, and one of another is 1080p, when the output signal is 1080p, it gonna send the same signal to both displays, what you will be going to realize that the maximum resolution that send to both displays are 720p even though it can accept 1080p.
2. This HDMI cable splitter Just mirrors the displays DOESNT EXTEND THEM, each screen will NOT show a difference page. NOTE: Not Compatible With HDCP2.2
3. This unit is not a switcher, it will not let you screen multiple HDMI source on 1 TV
4. NOTE: Mirroring/duplication only, does not extend monitor and switcher mode or switch screens between multiple devices!