

4K@60Hz HD Quality Clear and Smooth Custom Resolution Compatible with Various Displays Wide Compatibility Plug and Play Remote Entertainment Telecommuting Intelligent Chip Aluminum Alloy Shell Gold-plated Interface

HDMI Dummy Plug Purpose

When operating without a display, ensure the normal operation of the host

Solve the problem of the host being shut down and make the graphics card work normally

Solve the problem of the game studio running without a monitor

Remote control of the host, stable synchronization with high resolution

Assist remote software such as Sunflower and ToDesk

4K@60Hz Ultra-high Definition

Detail Lifelike

Support 4K@60Hz, 2K@60Hz, and 1080P@120Hz resolutions to clearly display the details of each frame

Note: The above data is obtained from tests conducted by Hagibis Laboratory

Custom Resolution Display

Synchronous High-definition Picture

Before Using

Low Resolution / Refresh Rate

Easy to appear blurred picture quality, operation stuttering/black screen and so on

Remote operation is not possible after the display is turned off

After Using

Custom Resolution / Refresh Rate

Remote monitor synchronizes HD picture

After turning off the monitor, the host performance and remote operation remained normal

Wide Compatibility

Plug and Play

No driver installation is required. It is widely compatible with various graphics cards and multiple systems such as Windows, MacOS, and Linux

New Era of Virtual Displays

Easy to Run the Game

The game studio has multiple consoles. By connecting to HDMI Dummy Plug, a single screen can be connected to multiple consoles, solving the problem of game running without a display

Remote Screen-off Streaming

Master a Variety of Scenarios

Telecommuting

Computer screen-off, allowing for normal remote work during business trips or at home

Start remote streaming and enjoy playing anytime, anywhere

Powerful Chip

Release Stability Performance

Equipped with an intelligent chip, it stably delivers the performance of the host/graphics card, reduce problems such as screen flickering, black screen and lag that occur in remote control

Note: The chip/circuit board is a rendering. The internal structure is not fully displayed. The actual product shall prevail.

Aluminum Alloy Shell

Efficient Heat Dissipation

Adopts an aluminum alloy shell and gold-plated interfaces, which can quickly dissipate heat and support hot-swappable graphics cards/hosts during high-intensity work, ensuring safe and stable operation.

Note: The above data is obtained from tests conducted by Hagibis Laboratory

Compact and Portable

Don't Take Up Space

Compact design, no space occupation during use

Put it in your bag for easy carrying

Work Status at a Glance

The blue indicator light is always on during operation