



Horion HG-2S Screen Mirror Dongle

Smooth projection

Fast | stable | high-definition | multi-function



Fast projection

No need to scan code/enter IP/download app

4K definition

Clear image quality without degradation

Audio and video synchronization

No lag low latency

Horizontal and vertical switch

Useful in different scenarios

VS

Scan QR code to install driver

Time consuming

VS

Normal image quality

Blueerd image

VS

Transmit audio and video

Delayed, easy to disconnect

VS

Few function

Limited usage scenarios

Fast sharing

Plug and play

Small screen to big screen in seconds

No need to scan code/enter IP/
download app, both transmitter and
receiver are plug-and-play without
waiting.





Wireless projection

USB + Type-c interface / flexible / stable



Wired projection

Requires HDMI interface / messy / cumbersome operation

Screen mirroring without network

No need same network, repeated debugging or driver installation, make screen projection much easier.





2.4G

Strong
penetration

5G

Stable transmission
Anti-interference

Stable projection

Dual-band WiFi
transmission
Fast and stable

Both 2.4G stable signal and 5G
high-speed performance to
avoid disconnection and other
problems.

Day to night Long continuous

Point-to-point wireless screen projection,
the transmitter and the receiver can be
wirelessly and stably projected with high-
definition and efficiency.



High definition

Real 4K Really clear

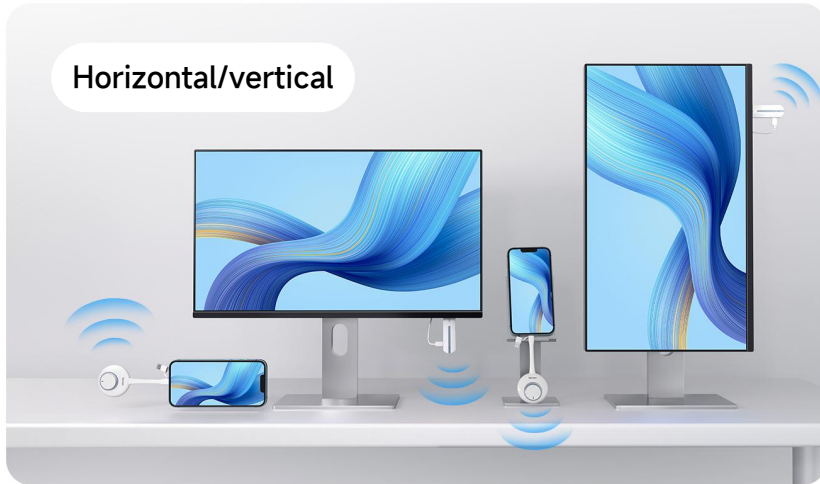
4K codec chip presents clear details and gives you a cinema-like visual experience.



Multi function

Multiple modes to meet different needs

Horizontal/vertical



Duplicate



Split screen



Extend screen



High adaptability

Dual interfaces, applicable to multiple devices and multiple systems

Receiver



LED



IFP



TV



Monitor



Projector

Compatible systems/interfaces



Android



IOS/MacOS



Windows

Transmitter



Laptop



Tablet



Mobile phone



Computer



Desktop



USB



Type-C

Note: Android 5.0 and above, win7 and above, ios9.0 and above, mac os 10.11 and above

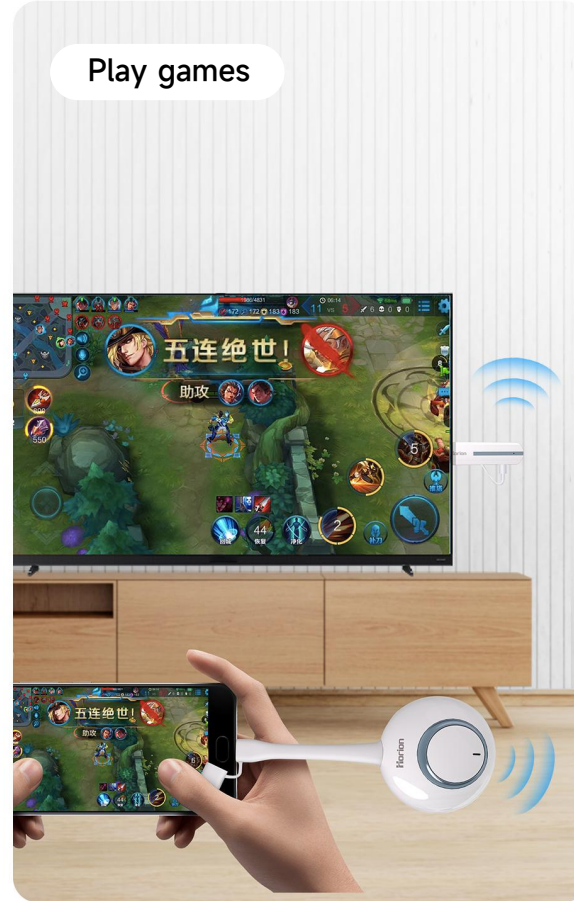
Application Scenario

Multiple modes to meet different needs

Presentation



Play games



Watch movie



Online classes



Connection method

Simple operation, easy connection



Plug receiver

Plug the receiver into the HDMI port on the display, then connect the USB cable to power the receiver and switch the display to corresponding HDMI source.



Connect transmitter

Plug the transmitter into the Type-C port or USB port of the laptop.



Press transmitter

Press the transmitter button once to share the screen. Press it again to cancel the screen projection.



Product specification

Product model: HG-2S

Product color: white

Projection distance: about 15m
(Unobstructed environment)

Transmitter interface: Type-C / USB

Receiver interface: HDMI out



Packing list

Power cord*1, Manual*1, HDMI cable*1
specification*1

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