

F26070637

KTC® 设计稿、样稿确认

(相同样稿以最新承认日期为准)

物料编号:

HG-D2 (HG-D2A) HORIZON-电商 投屏器 英文说明书 (2P风琴折页,

物料描述: 成品尺寸84×84mm, 展开尺寸672×84mm, 需符合TSCA)

设计申请人:

设计人:

承认人:

承认日期:

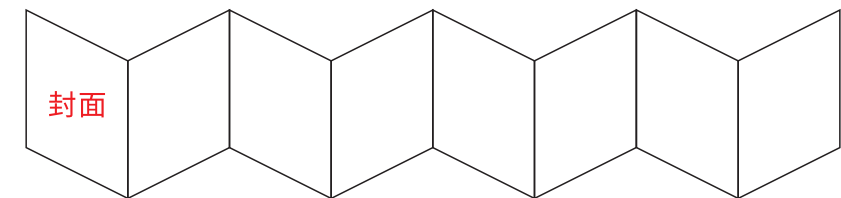
备注:

105g哑粉纸, 不过膜, 不压纹, 四色印刷

在7311-HGD200-60308851设计单基础上添加FCC标语、QC PASS章

不印刷KTC料号及料号二维码

严禁供应商私自修改调整KTC文件, 如文件和印刷工艺有冲突需要调整, 请联系KTC 设计师或RE 确认修改方案



封面

Horion

Wireless Display Adapter
HG-D2A User Manual

Shenzhen Horion Intelligent Technology Co.,Ltd
Website: <https://global.horion.com>

Product Introduction

1. This dual-mode wireless display adapter supports two casting modes: **Direct Mode** and **Network Mode**.

2. In Direct Mode, the wireless display adapter mirrors your phone's entire screen in real time without network configuration.

3. In Network Mode, the adapter pushes video to the display device, allowing you to lock your phone or switch to other apps.

Product list

Wireless Display Adapter x1

Power cable x1

HDMI cable x1

(The pictures above are for reference only)

Product Description

HDMI Port

Indicator Light

Button

Type-C Power Port (5 V~1 A)

Indicator Status:

Solid blue light: Receiver powered on and ready.

Button functions:

When not casting: Press to switch between Direct Mode / Network Mode

When casting: Press to switch between Landscape / Portrait Screen

Long press for 10 seconds: Restore the device to factory settings

Product Use Video Demonstration

Scan the QR code to view
Product Use Video Demonstration

Basic Parameters

Product name:

Wireless Display Adapter

Product model:

HG-D2A

Product color:

White

Resolution:

4K

Supported Operating Systems:

Windows: Windows10 and above

Android: Android7.0 and above

IOS: IOS 12.0 and above

Mac: Mac OSX 10.11 and above

Usage Introduction

Connect display device:

• Power on the wireless display adapter.

• Connect the wireless display adapter to your display device with an HDMI cable.

• Select the corresponding HDMI input source on the display device.

Connection method ①: Direct Mode

Screen Mirroring Methods for Different Devices:

Android Phone/Tablet

Swipe down→Tap Cast/Screen Mirroring icon→Select device

Windows

Press Windows key + K →Select device

iPhone/iPad

Open Control Center→Tap Screen Mirroring→Select device

macOS

Open Control Center in menu bar →Tap Screen Mirroring→Select device

*Pairing code required for Apple devices

Usage Introduction

Connection method ②: Network Mode

1. Press the button on the display adapter to switch to Network Mode.

2. Use your phone's camera to scan the first QR code and connect to the display adapter's hotspot.

3. After connecting to the hotspot, scan the second QR code with your camera to access the network configuration page.

4. Connect the wireless display adapter to your home Wi-Fi network.

5. When the network connection is successful, your Wi-Fi name will be displayed on the device interface.

6. Open your video app, tap the Cast / TV icon on the playback screen, select "HG-D2A-XXXX", and start casting.

Landscape & Portrait Switching

Support landscape / portrait screen switching:

Press the button on the receiver to switch between landscape and portrait modes.

Note:

This feature is only supported in direct mode (mirror screen casting) on phones or tablets.

Button: Press to switch

Display device

FAQ

Q: Are there any requirements for display devices when using the display adapter?

A: It supports connecting to TVs, monitors, and projectors with an HDMI interface.

Q: How to configure the display adapter?

A: When the display adapter is connected to the network, open your camera or browser, scan the QR code on the page to enter the settings interface, and then you can configure the display adapter.

Q: Why can't the device name be found for screen casting after configuring the network for the display adapter?

A: Please ensure your mobile phone or mobile device is connected to the same network as the display adapter. Screen casting is only available when both are on the same network.

Q: What is the difference between Direct Mode and Network Mode for screen casting?

A: In Direct Mode, the display device mirrors your phone's entire screen in real time, and casting is available without configuring network for the display adapter.

In Network Mode, video content is pushed to the display device, allowing you to turn off your phone screen or switch to other apps on your mobile device.

Notes

1. Optimal Casting Distance:

To ensure stable and high-quality casting effect, it is recommended that there are no obstructions within the straight-line distance between the casting adapter and the playback/display devices.

2. Network Memory Function:

The display adapter will automatically save the network information after successful network configuration. No repeated network setup is required for subsequent use, and the device can be used directly once powered on.

3. Factory Reset Operation:

If you need to reset the network setup for the screen mirror device, press and hold the device button for 10 seconds to restore it to factory settings.

4. Same Network Requirement:

In Network Mode, make sure that the playback device and the display adapter are connected to the same Wi-Fi network; otherwise, the device cannot be detected and casting will fail.

5. After-sales Service:

If screen casting fails, please refer to the corresponding solutions in the FAQ section. If the problem still cannot be resolved, please contact our technical support team for further assistance.

Warranty Description

Dear users

Thank you very much for purchasing our high-quality wireless screen projector!

This warranty card is the warranty certificate of the wireless screen projector, with this card you will enjoy the high quality service provided by our company. Before using this product, please read the following instructions carefully and keep this warranty card properly.

The wireless screen projector has gone through strict testing, we guarantee that the products sold by the good performance and integrity of the parts. Under normal use, we provide users one-year warranty on the entire device starting from the date of purchase (calculated from the date of invoice issuance; if no valid invoice can be provided, the production date shall prevail).

The following cases are not in the company's free warranty, you can choose to pay for maintenance:

1. Beyond the free warranty period.

2. Failure or damage caused by accidental factors or man-made reasons (including: handling, extrusion, bumping, scratching, impact, high temperature, corrosion, improper operation, etc.).

3. Damage caused by dismantling by unauthorized repairers.

4. No valid warranty certificate and valid purchase invoice, except those that can prove that the product is within the valid warranty period.

5. Unauthorized alteration of this warranty card or purchase invoice.

6. The product model on the warranty card does not match the actual product.

7. Damage caused by force majeure (such as earthquake, fire, etc.).

The warranty period of the product will not be changed due to any repair service performed on the product during the warranty period. When your wireless projection device needs to be transported for repair, please use the original packaging box and shockproof foam packaging, and put the warranty card in the packaging box.

If the content of this warranty card is inconsistent with the relevant content of the "National Three Guarantees Regulations", it can be implemented in accordance with the "Three Guarantees" regulations.

Warranty

(User retention, no replacement if lost)

Customer name:

Customer address:

Customer phone number:

Postal code:

Product model:

Date of purchase:

Purchase channel:

Product number:

FCC Statement

1. This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1)This device may not cause harmful interference.

(2)This device must accept any interference received, including interference that may cause undesired operation.

2. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

• Reorient or relocate the receiving antenna.

• Increase the separation between the equipment and receiver.

• Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

• Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirement. This equipment should be installed and operated with a minimum distance of 20 cm between the radiator and your body.

HDMI®

HIGH-DEFINITION MULTIMEDIA INTERFACE

FC

The terms HDMI, HDMI High-Definition Multimedia Interface, HDMI Trade dress and the HDMI Logos are trademarks or registered trademarks of HDMI Licensing Administrator, Inc.

Quality Certificate

Product: Wireless Display Adapter

This product has been inspected by our company's Quality Control and Quality Assurance departments. Its performance parameters comply with the technical standards and it is approved for shipment.

产品合格证

检验员: _____

QC PASS

折叠后:84*84mm,展开:672*84mm, 105g哑粉纸, 不过膜, 不压纹, 四色印刷, 沿中间红色虚线折叠 (红色虚线不印刷)