

宽：70mm

高：100mm

AnyCast

无线投屏器

使用说明书

本使用说明书所有图片仅供参考，具体以实物为准

产品简介

感谢您选择本公司的无线投屏器，您可以通过阅读本使用手册，了解产品的操作方法。使用无线投屏器能实现小屏幕到大屏幕的转变，让生活变得更丰富多彩。无线投屏器支持多平台系统投屏，可以将苹果/安卓手机和平板，Windows电脑，Mac电脑屏幕上的内容投屏到高清电视机/投影仪/显示器等显示设备，支持视频，音频，图片，文档，游戏同步推送，适用于家庭娱乐，商务会议，教学培训等领域。

连接示意图

电视/显示器/投影仪等显示设备

通过电视遥控器按键或电视机按键，选择对应插入的 HDMI 高清接口信号源

例如：当 HDMI 插入 HDMI 1 接口时，电视选择 HDMI 1 信号源，插入 HDMI 2 接口则选择 HDMI 2 信号源

步骤一：配置网络--操作步骤

(同屏：手机与显示设备同步显示一样的画面)
(投屏：手机需要配网，手机和产品需要在同一网络下)

方法一：微信小程序---配置网络

1. 打开微信APP⇒找到微信扫一扫功能⇒扫描屏幕上的二维码进行设备连接

例如：设备名称AnyCast-xxxx 固定密码：12345678

扫一扫⇒AnyCast-xxxx

2. 点击下一步⇒弹出提示加入AnyCast-xxxx的无线局域网⇒加入成功后即可开始同屏

手机同屏：根据手机型号不同，对应的提示界面有所不同区别

3. 为设备配置网络⇒输入正确的WiFi密码⇒点击确认⇒配网成功后可以开始投屏 或者 同屏 操作

配网投屏：手机与产品需要同在一个网络下进行匹配

方法二：手机自带扫一扫--配置网络

(PS：需要手机有自带扫一扫功能，个别手机不适用)

1. 打开手机自带的扫一扫⇒扫描屏幕上的二维码进行连接产品热点⇒连接成功后⇒再次扫描屏幕二维码进行配置网络

例如：设备名称AnyCast-xxxx 固定密码：12345678

扫一扫⇒WiFi⇒AnyCast-xxxx

方法三：手动操作---配置网络

(根据前面的步骤，如果设备已经连接，则直接跳过第一步)

1. 手机打开设置⇒在无线网络找到 AnyCast-xxxx 设备名称连接，密码12345678

(投屏器WiFi是信号，不具备上网功能，若：手机有弹窗提示，选：保存/使用/不切换)

2. 手机打开浏览器⇒输入192.168.68.1进入设置界面⇒连接WiFi 配置网络

配置网络⇒AnyCast-xxxx

步骤二：投屏--操作步骤

(投屏成功：投放视频后，手机可以息屏，进行其他操作；手机与显示设备的画面分开独立显示，互不影响)

1. 根据前面步骤配网成功后⇒可直接打开视频APP⇒播放视频点TV投屏⇒找到对应的设备名称 AnyCast-xxxx 进行连接⇒投屏成功

APP⇒TV⇒AnyCast-xxxx

步骤三：同屏--操作步骤

(手机与产品在同一网络下，也可以进行同屏操作)

方法一：苹果iOS系统

1. 打开设置⇒点击无线网络⇒找到AnyCast-xxxx的热点并连接

例如：设备名称AnyCast-xxxx 固定密码：12345678

AnyCast-xxxx

2. 打开屏幕镜像(苹果手机屏幕右上角向下滑/屏幕底部向上滑)⇒勾选AnyCast-xxxx_itv 设备⇒同屏成功

AnyCast-xxxx_itv

方法二：安卓系统

(同屏成功：手机与显示设备同步显示一样的画面)

打开手机投屏功能，搜索AnyCast-xxxx设备并连接

以下提供常见手机同屏功能的启用方法

小米 设置—连接与共享—投屏

华为 设置—更多连接/其他连接—手机投屏/多屏互动/无线显示

OPPO 设置—网络与连接/更多连接方式—多屏互动/手机投屏/无线投屏

VIVO 设置—更多连接/网络与共享—智慧投屏/手机投屏/多屏互动

魅族 设置—显示—投射屏幕

三星 下滑通知栏—Smart View

一加 蓝牙和设备连接—屏幕投射

* 大部分手机在顶部下滑通知栏，可快速找到同屏功能进行快捷连接

(以华为手机为例)

1. 打开手机设置⇒找到手机的投屏功能

2. 打开手机的投屏功能⇒点击连接对应的设备⇒ 同屏成功

例如：设备名称AnyCast-xxxx 固定密码：12345678

AnyCast-xxxx

宽：70mm

高：100mm

AnyCast

Same-screen projector

INSTRUCTION MANUAL

ALL IMAGES ARE FOR REFERENCE ONLY

PRODUCT INTRODUCTION

Thank you for choosing our company's wireless screen projector. You can learn about the operation methods of the product by reading this user manual. Using a wireless screen projector can transform from a small screen to a large screen, making life more colorful. The wireless screen projector supports multi-platform system screen projection, which can project content from Apple/Android phones and tablets, Windows computers, Mac computers to display devices such as high-definition televisions/projectors/monitors. It supports synchronous push of videos, audio, images, documents, games, and is suitable for home entertainment, business conferences, teaching and training, and other fields.

CONNECTION STEPS

TV/MONITORS/PROJECTOR DISPLAY DEVICE

Select the corresponding HDMI high-definition interface signal source through the TV remote control button or TV button.

For example:When HDMI is inserted into the HDMI 1 interface, the TV selects the HDMI 1 signal source, and when HDMI 2 interface is inserted, the HDMI 2 signal source is selected.

STEP 1: Configure network

(Same screen: The phone and display device display the same screen synchronously)
(Screen casting: Mobile phones need to be connected network, and both the phone and the product need to be on the same network)

Method 1: WeChat

1. Open WeChat⇒Find the Scan⇒Scan the QR code on the screen for device connection

SSID:AnyCast-xxxx PWD:12345678

Scan⇒AnyCast-xxxx

2. Click Next⇒Pop up a prompt to join AnyCast-xxxx WLAN⇒Start the same screen after successfully joining

The corresponding prompt interface varies depending on the phone model

3. Configure the network for the device⇒Enter WiFi password⇒Click “OK”⇒Successfully configured network

Mobile phones and products need to be matched on the same network

Method 2: Phone built-in Scan

(PS: The phone needs to have its own scanning function, which is not applicable to some phones)

1. Open the built-in scan of your phone⇒Scan the QR code on the screen to connect to product hotspots⇒successful connection⇒Scan the screen QR code again to configure the network

SSID:AnyCast-xxxx PWD:12345678

扫一扫⇒WiFi⇒AnyCast-xxxx

Method 3: Manual operation connection

(According to the previous steps, if the device is already connected, skip the first step directly)

1. Open Settings⇒Find AnyCast-xxxx device name connection on WLAN Password is 12345678

(The projector's WiFi is a signal and does not have internet access. If there is a pop-up prompt on the phone, select Save/Use/Do not switch)

2. Open browser⇒Enter 192.168.68.1 enter the settings interface⇒Connect to WiFi configuration network

配置网络⇒AnyCast-xxxx

STEP 2: Projection screen

(Successful screen casting: After the video is cast, the phone can rest the screen and perform other operations; The screens of mobile phones and display devices are displayed separately and independently, without affecting each other)

1. After successfully configuring the network⇒Open the video app⇒Play the video and TV click on the screen⇒Find the AnyCast-xxxx Connect⇒Successfully cast screen

APP⇒TV⇒AnyCast-xxxx

STEP 3: Sync Screen

(Mobile phones and products in the same network, also can undertake with screen operation)

Method 1: iOS system

1. Open Settings⇒Open WLAN⇒Find AnyCast-xxxx device name connection

SSID:AnyCast-xxxx PWD:12345678

AnyCast-xxxx

2. Open Screen Mirroring⇒Connect AnyCast-xxxx_itv⇒Same screen success

AnyCast-xxxx_itv

Method 2: Android system

(Same screen success: The phone and display device display the same screen synchronously)

Turn on the mobile screen projection function, search for AnyCast xxxx devices and connect them

The following are common methods for enabling the same screen function on mobile phones

XIAOMI Set --- Connect Share --- Projections

HUAWEI Set --- More connections --- Multi screen interaction

OPPO Set --- Network and Connection --- Wireless Projection

VIVO Set --- More Connections --- Smart Screen Projection

MEIZU Set --- Display --- Projection Screen

SANSUNG Slide out of the notification bar --- Smart View

ONEPLUS Bluetooth and device connectivity --- screen projection

* Most phones slide down the notification bar at the top to quickly find the same screen function for quick connection

(Taking HUAWEI Mobile Phones as an example)

1. Open Settings⇒Find the Wireiess projection

2. Open Wireiess projection⇒Connect the correspond device⇒Same screen success

SSID:AnyCast-xxxx PWD:12345678

AnyCast-xxxx

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

Any 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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.