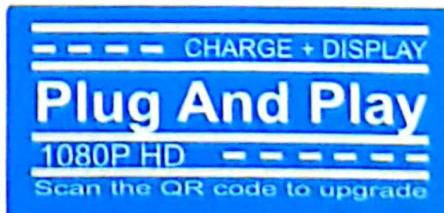




AirPlay BOX

User Manual



Product details

Mobile phones and flat-panel HDTV co-screen devices support all interfaces of mobile phones and flat panels. via WIFI settings can be used to project content on a mobile phone or flat screen to a high-definition television or projector. Film machines, such as movies, TV programs, music, video, audio, photos, video clients, Safari browser, Chrome browser and other contents can be implemented. No longer use a small screen Act or trumpet to amuse yourself, from now on you can share happiness with your family and friends through this product.

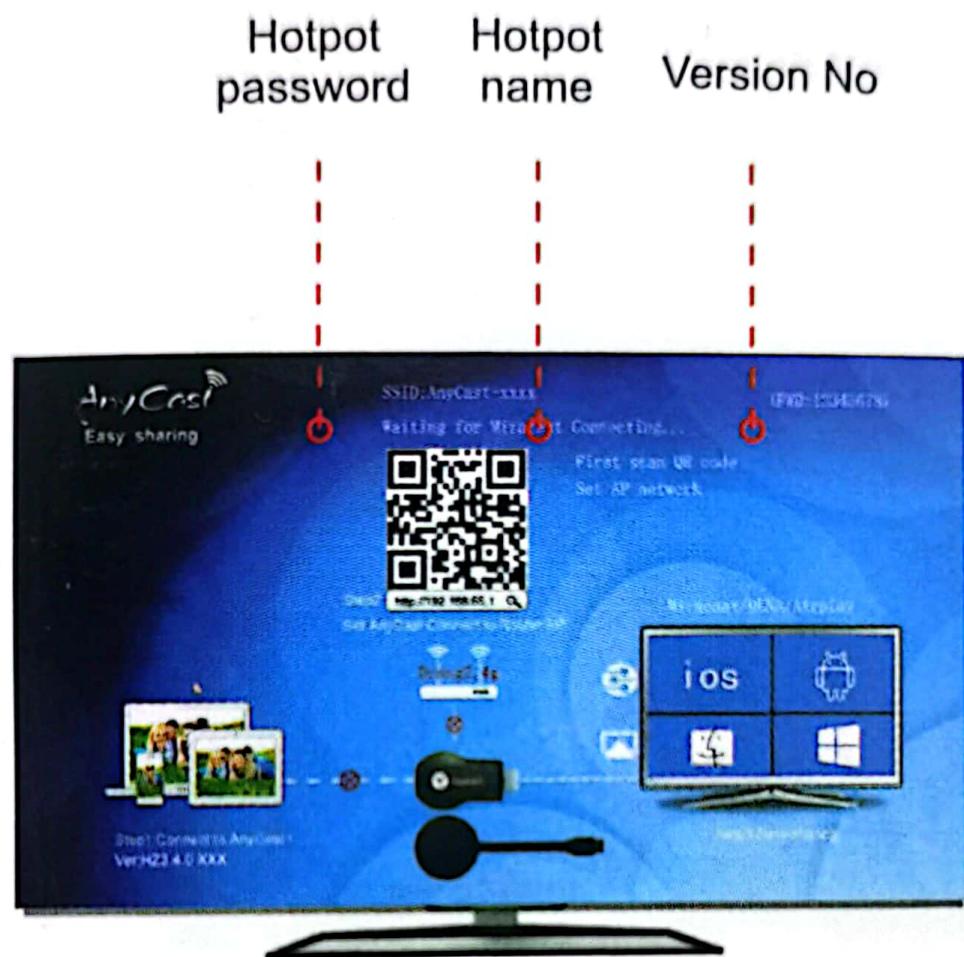
* Support IOS 8.0 or above system and compatible with the following devices: iPhoneXR/XS/XSMax/X/8P/8/11/11PRO,iP7Plus,iP7,iP6sPlus,iP6S,iP5,iP5s, ip5SE,iPotouch and all of the iPad with lightning interface.

*Support Android 6.0 or above system, such as Samsung,Huawei,VIVO,OPPO,Millet,OnePlus,SMARTISAN,MEIZU etc.

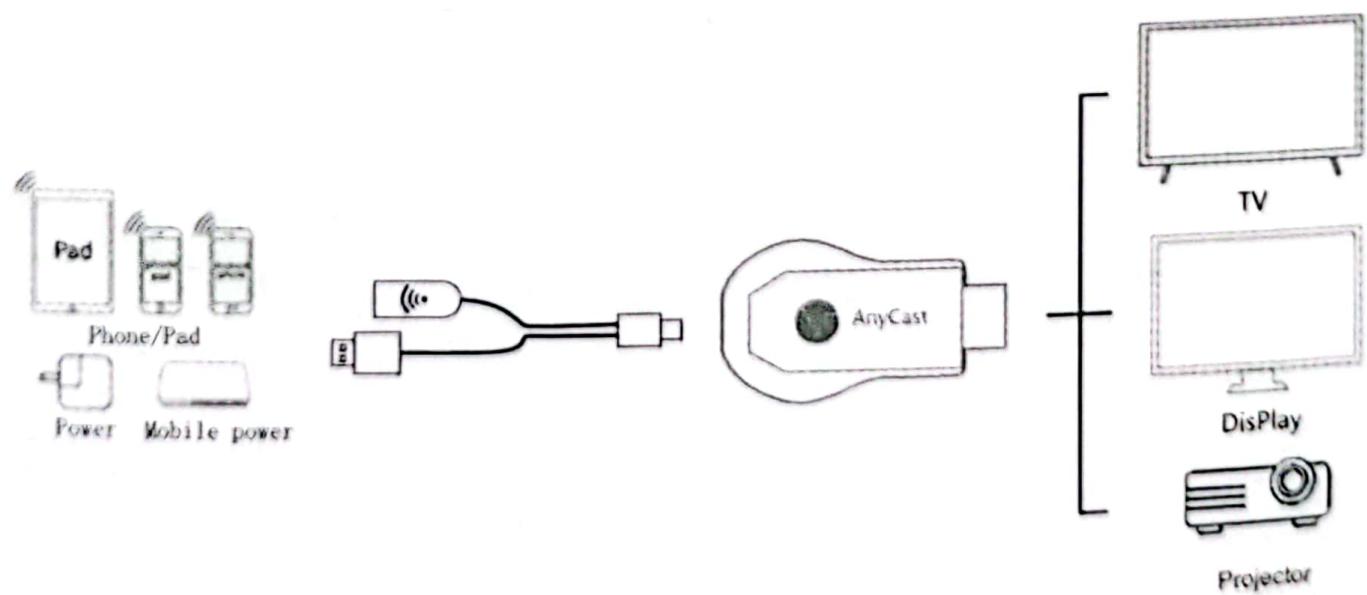
*Support HDTV and VGA simultaneous display

Specification:	Parameter
Main chip:	DH350C
WIFI work frequency:	G/2.4G
Operation system:	Android 6.0 Lite
RAM:	256MB
Memory:	256MB
Resolution:	1080P
Transmission speed:	Basic rate is 1Mbps in LE mode
Protocol standard:	802.11a
Interface device :	HDTV/USB/Micro
Video format:	WMV/AV/3GP/MP4
Power :	5V/1A

Introduction



Connection diagram



iOS system operation steps

Method 1: iOS directly connect (No need WIFI. If need WIFI, pls refer to method 2)

1. Click the WIFI in the setting page, then find the hotspot of AnyCast-xxxx Cast to connect the device

For example: AnyCast-xxxx, fixed password: 12345678



2. Slide the screen into the Apple Device Control Center. Click on the screen image and check the 2in1 Cast device.

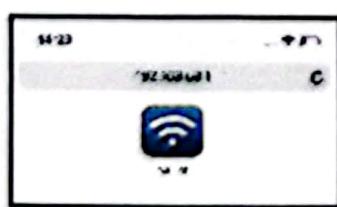


Notes: If Apple device not connect the WIFI, can only mirror local data or use the operating network to access the Internet

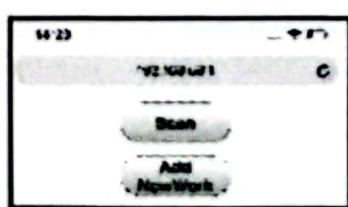
Method 2: iOS system connect the router

1. Click the WIFI in the setting page, then find the hotspot of AnyCast-xxxx to connect the device
(If use the method 1 to connect, pls exit the "Mirror image")

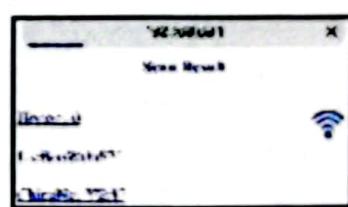
2. Open browser, input 192.168.68.1 and enter the setting page as show in below pictures



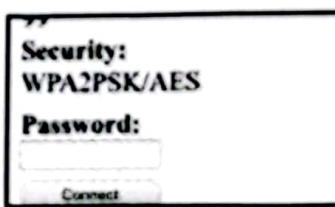
Click the WIFIAP



Click Scan



Choose home WiFi



Input the home WiFi password
(Password must not be entered incorrectly)

3. Slide the screen into the Apple Device Control Center. Click on the screen image and check the AnyCast-xxxx device.

(Note: open the video APP and click to send the APP video to the big screen without affecting other operations of the phone)

Android system operation steps

Method 1: Android system directly connect

Open the projection function of mobile/tablets, search and connect AnyCast-xxxx device

Projection function path for different device

Huawei: Drop-down menu-wireless projection/multi-screen interactive

Millet: Setting-more ways to link--wireless display

VIVO: Setting-more ways to link-wireless display

OPPO: Setting-more ways to link--wireless display/multi-screen interactive

MEIZU: Setting-display-projection screen

Lenovo: Setting-display-wireless display

Samsung: Slide the mobile from top to bottom--Smart View

SMARTISAN: Wireless network-wireless display

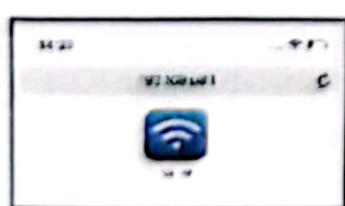
Nubia: Screen projection

Method 2: Android system connect the router

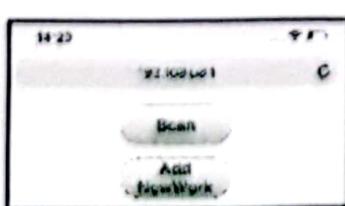
1. Click the WIFI in the setting page, find the hotspot of AnyCast-xxxx to connect the device

(If use the method 1 to connect, pls exit the "Miracst". That is, press Reset button for 3 second)

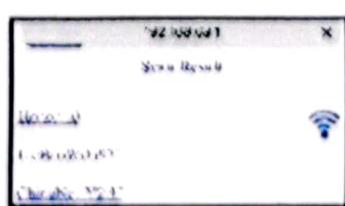
2. Find the browser, input 192.168.68.1, and enter the setting page as show in below pictures



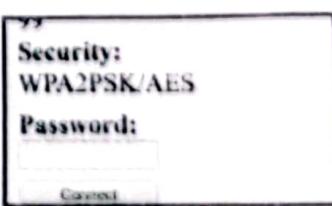
Click the WIFIAP



Click Scan



Choose home WiFi



Input the home WiFi password
(Password must not be entered incorrectly)

3. After completing above settings, open the video App, click to project the APP video onto big screen. Does not affect other operations of the phone.

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

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 and your body.