

TP01触控投屏器 使用说明书



多点触摸+辅助调焦+有声同屏+无线同屏+语言自助切换+大容量电池

触摸联机设置步骤：



第一步：
打开手机蓝牙功能连接 HWC401_XXXX



第二步： 
iPhone手机搜索 HWC401_XXXX
输入密码 1234 后连接

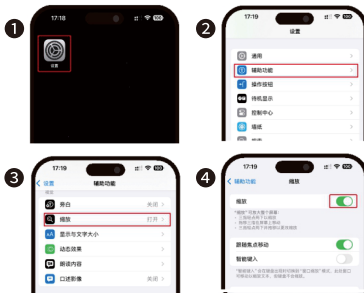
(打开手机设置→辅助功能→打开缩放→
画面放大时用三指同时轻点屏幕两下恢复正常)



安卓手机从第三步开始联机

iOS 的设置方法

1. 打开设置---辅助功能---缩放---打开缩放开关。



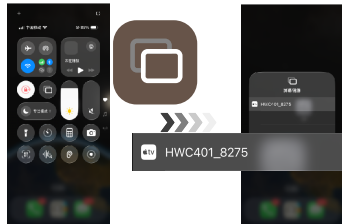
2. 用三个手指同时双击屏幕的任意位置，关闭缩放窗口。



第三步：



从手机屏顶往下拉控制中心找到无线投屏
(打开蓝牙)，打开手机投屏功能
搜索设备 HWC401_XXXX 后连接。



TP01

Touch-Control Wireless Selfie Live Streaming Projector



Multi touch+Focusing+audio screen sharing+wireless screen sharing+ wired screen sharing+phone holder+language self switching+ Bluetooth camera+High capacity battery

Multi touch online steps:

- Step 1:**
Turn on the Bluetooth function of your phone to connect [HWC401 XXXX](#)
- Step 2:** **iPhone Search Enter password 1234 to connect [HWC401 XXXX](#)**
(Open Phone Settings --> Accessibility --> Turn on Zoom --> When zooming in, use three fingers to lightly tap the screen twice to restore normal operation)
- Step 2:** **Android phones start connecting from the third step**

How to set up iOS

1. Open Settings > Accessibility > Zoom > Turn on the Zoom switch.

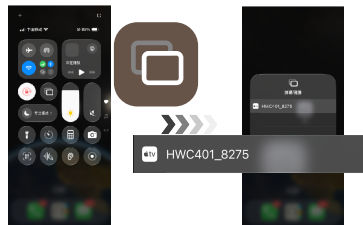


2. Double-tap anywhere on the screen with three fingers to close the zoom window.



Step 3 :

Pull down from the top of the phone screen to the control center and find the wireless screen projection (Turn on Bluetooth), enable the screen mirroring function on the phone Search for device [HWC401 XXXX](#) and connect it



Information to User

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.

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

NOTE: This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.