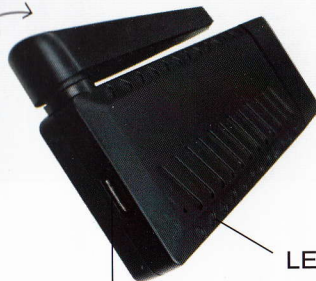


# WiFi Display

QUICK START GUIDE

180° Rotation Antenna

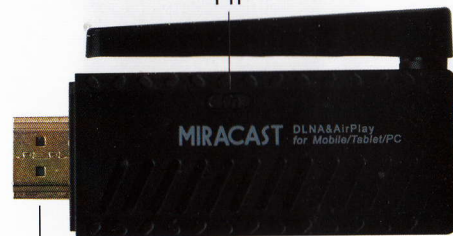


LED Light

Micro USB

2

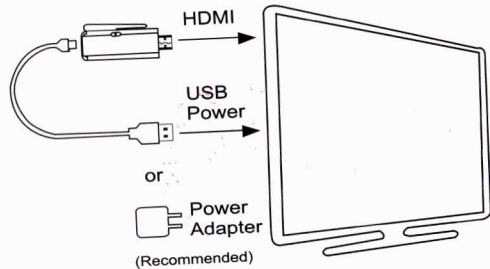
Fn



HDMI

3

Connect the power and start up the dongle



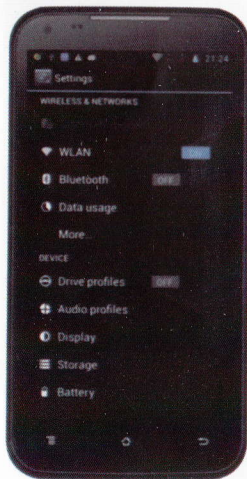
1. Turn on the TV and change the video output to be HDMI.
2. Plug the Miracast Dongle in the HDMI port of the TV, if needed, please use a HDMI extension cable.
3. Connect one end of USB cable to the Dongle, and the other end to the USB port of TV.
4. Some TVs can not provide enough power through USB port so we need to use an adapter.
5. Then the Dongle starts and the LED light on it is on.

# Miracast

Power on the Dongle and wait until you see below:

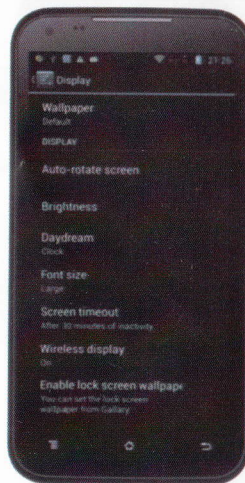


Enable WiFi on the smart phone(or tablet PC), go to "settings", then go to "Display", see below picture :



7

Then go to "Wireless display" , see below picture:

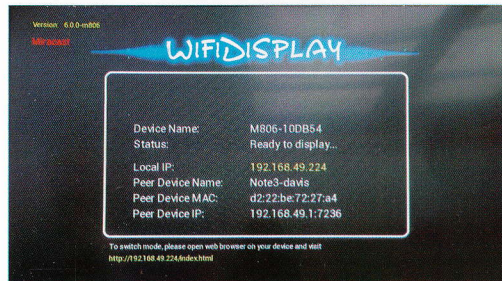


8

Then we can see the Miracast Dongle name(for example:M806-10DB54),see below picture:



Touch "M806-10DB54" then it starts to build connection between smart phone and the dongle until smart phone's Mac address, IP address and smart phone's name are shown, see below picture

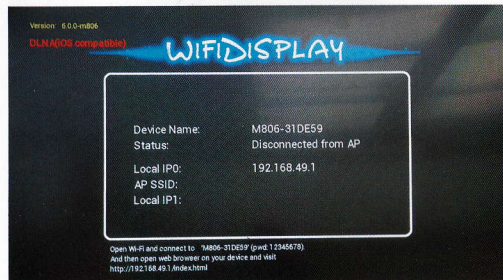


Very quickly, it casts the smart phone screen to TV screen, we can use Miracast now.

Remark: the Operation System version of the Android smart phone or tablet PC must be 4.2 or above.

# DLNA

Press the "Fn" button on the Dongle to switch to DLNA mode, see below picture:

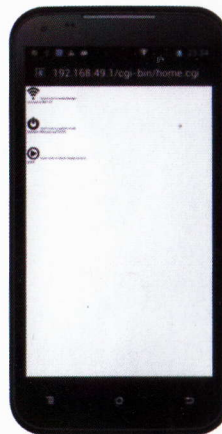


Enable WiFi on the smart phone, we can see the name of the Dongle in AP list(for example:M806-31DE59), see below picture:



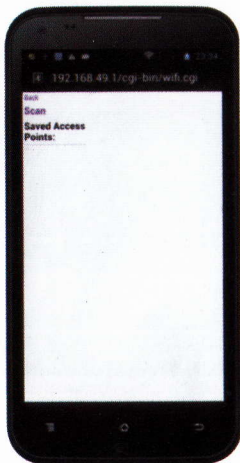
13

Touch it(M806-31DE59), input password"12345678" to build connection between smart phone and the Dongle. Open browser on smart phone and visit <http://192.168.49.1>, we will see below picture:



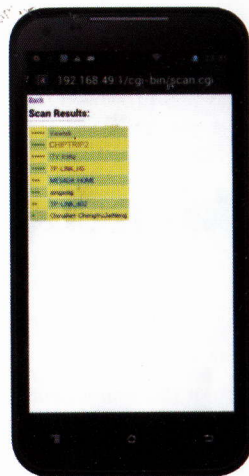
14

Touch the signal icon  and go to next screen, see below picture:



15

Touch "Scan" and we can see the AP list in which the WiFi AP which is able to access Internet through WAN(for example:CHIPTRIP2) is there, see below picture:



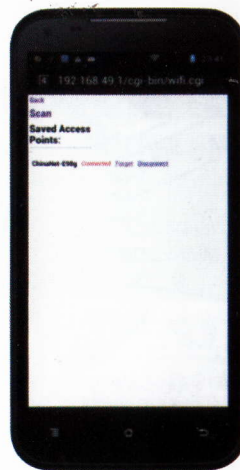
16

Touch "CHIPTRIP2" we can see below picture:



17

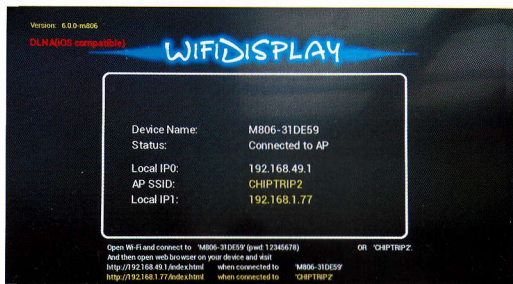
Input password of the AP "CHIPTRIP2", we can see below picture:



18



Now,,the Dongle is able to access Internet through the AP.AP's SSID and Dongle's IP address dispatched from AP(" Local IP1 ") will be shown on the TV screen.See below picture:



Then we can use DLNA now.

Same operation on Apple Mac/iPad/iT ouch/iPhone to use the DLNA function.

Download and install an application "iMedis Share" on smart phone or tablet PC, see below icon of this application:



Open this application, touch "Gallery Videos" to cast local videos to TV, touch "Gallery Photos" to cast local photos to TV, or touch "My Music" to cast local music to TV, See below pictures:

