

Android TV User Manual

1. Getting started

1.1 Basic operations

1.1.1 Power on/ off and sleep

1. Connect the device to the TV with HD cable, connect device to the power adaptor, connect mouse, air mouse or other input devices with USB port
2. After the device and cables connected, power LED turns into blue
3. After disconnect the device from the power adaptor, Power LED turns off.
4. Under power on mode, press remote control's power button, device is entering into sleep mode, Power LED turns into red
5. Under sleep mode, device will be wake when you press remote control's power button, power LED turns from red to blue

1.1.2 Open applications

Use remote control's arrow keys to choose the wanted program, click OK button to open the selected program

1.1.3 Switch in the applications

Click "My Apps" to view recently used programs, click program icon to switch application arbitrarily




1.1.4 Close Applications

Click the right key of mouse to back up the last one step procedure to close the application directly.


1.1.5 Back to Home Screen

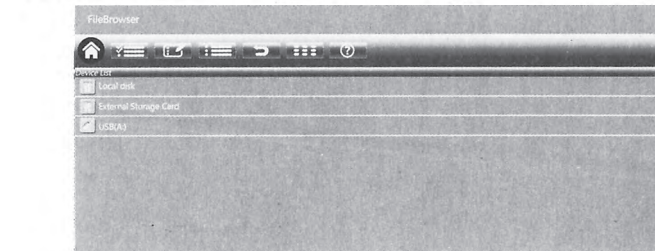
Click the right key of mouse to return to home screen

Click icon  on remote control to return to home screen


1.1.6 Read External Storage Date

Read U Disk

Insert U flash disk or removable hard disk into USB port in the status of power on, icon  appears in top left corner of the desktop, open "File Browser", the identified USB (A:) will appear under "Local Disk", U disk's operation is available now



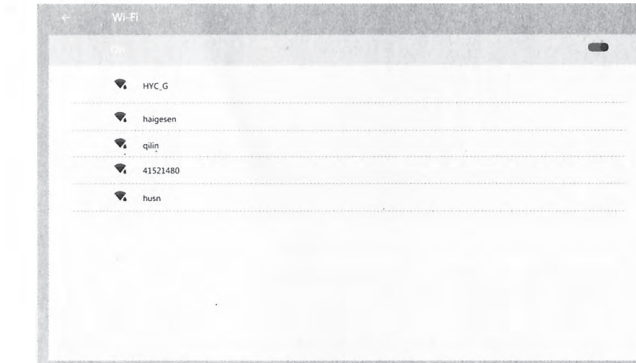
Read TF card

Insert TF card into the device in the status of power on, when icon  appears in top left corner of the desktop, open "File Browser", the identified External Storage Card will appear under "Local Disk", TF card's operation is available now.

1.1.7 WIFI Function

1. Home Screen→SETTINGS→Network→Select "Wi-Fi" to open WIFI function

2. Choose Hotspot→Input Password→Connect to the network



1.1.8 Ethernet Function

1. Home Screen→SETTINGS→Network→Select "Ethernet" to open Ethernet function

2. Insert network cable, network will be connected automatically



2.1 Advanced Operations

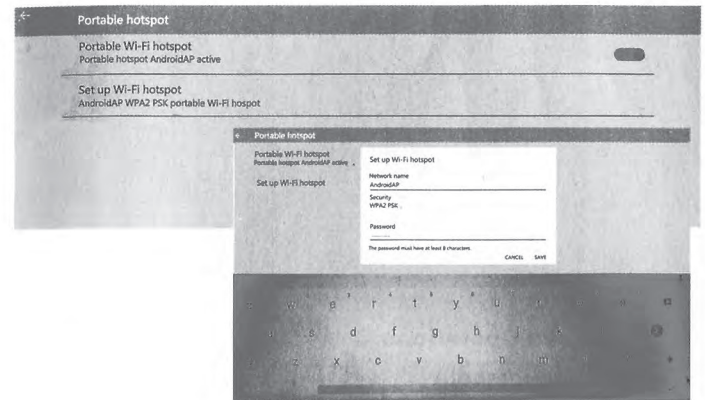
2.1.1 WLAN Hotspot

Operations on Devices

Home Screen→SETTINGS→Other→More Setting→More...→Portable hotspot
→Select "Portable Wi-Fi hotspot"

Select "Set up Wi-Fi hotspot" to set up "Network SSID", "Security", "Password" parameters

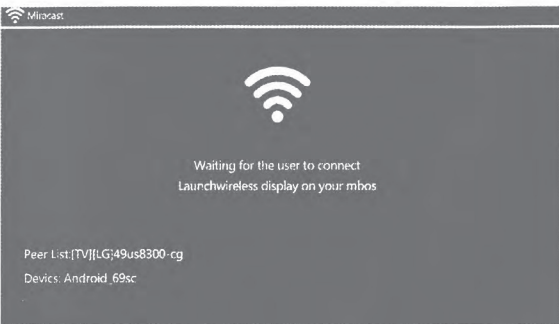
*Ensure connected the wired network, device can be used as wireless AP to support more wireless devices access in the family



2.1.2 Miracast

Operations on Devices:

Home Screen→My Apps→Miracast→Open Miracast service
→Click "Go" →Select "App" →Turn on "Wi-Fi"



Operations on other devices (for example MIUI 2)
Home Screen→Settings→WLAN→Press menu→WLAN Direct→
Find the devices searched, click invite

Corresponding device will be listed when device begin to search,
a pop-up invite window appears, click "invite"

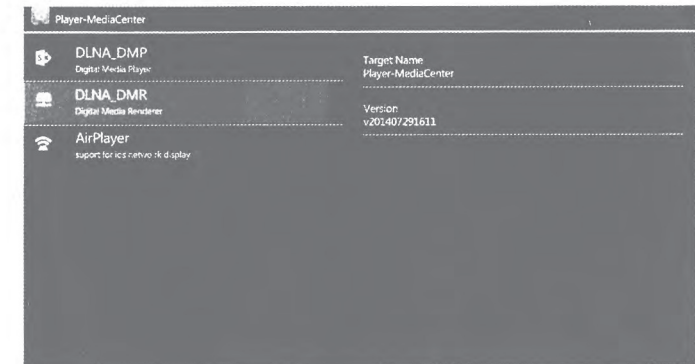
Complete connection,
device will display
other device's images



2.1.3 DLNA

Ensure that other device that iPhone, Android smart phone, etc
have opened iMediaShare, and they are in the same local
wireless LAN with this device

Operations on Device:
Home Screen→My Apps→Media Center→DLAN DMR→Start DMR→ON



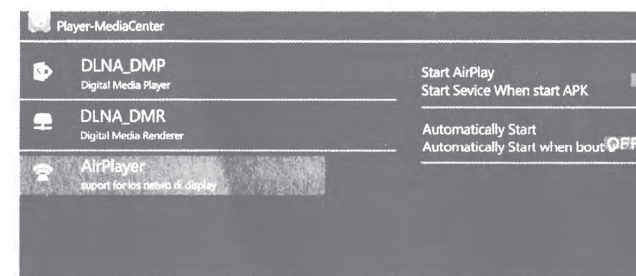
Complete connection, device will display other device's images



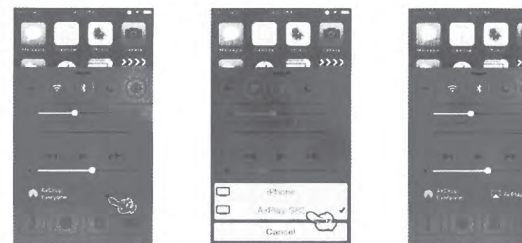
2.1.4 AirPlayer

Ensure that Apple devices (iPhone, iPad, ect) are in the same local wireless
LAN with these devices

Operations on Devices:
Home Screen→ My Apps→Media Center→AirPlayer→Start AirPlayer→ON



Operations on iPhone devices



Through WIFI, multimedia content (Images, music and videos) in iPhone
devices can be transferred to TV for playing



2.1.5 Remote Control

Home Screen→SETTINGS→Remote & Accessories→Remote Control→ON
→Show the IP address



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