

Android TV User Manual

1.0 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. Press power button to start device, power LED turns into blue
3. Under the power on mode, long press power button over 10 seconds to power off the device, 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

1.2 Mouse operation

1. Single click
Single click the left button to open the application or menu
Single click the right button to return
2. Scroll
Scroll the mouse wheel for page view
3. Click and hold
Click and hold the left button to get menu or drag the selected icon




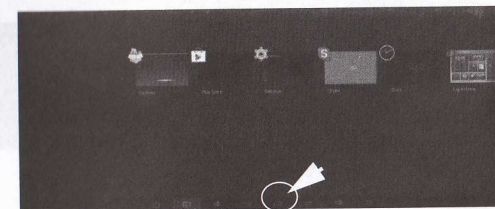
1.3 Open applications

1. Use remote control's arrow keys to choose the wanted program, click OK button to open the selected program
2. Click and hold on the screen, move to left or right to view other screens.




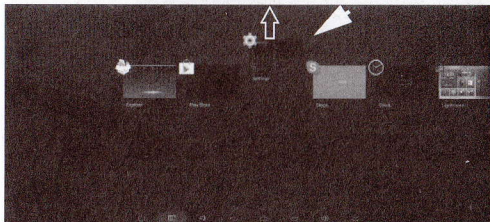
1.4 Switch in the applications

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



1.5 Close Applications

Click icon  * to view recently used programs, choose one of them by click and hold, drag it to blank area to close the application




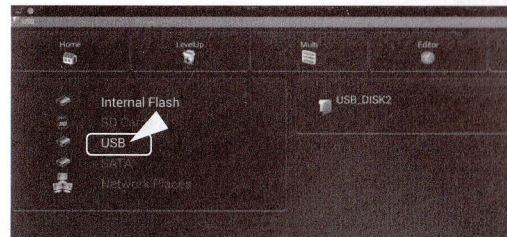
1.6 Back To Home Screen

Click icon  to return to home screen


1.7 Read External Storage Data

Read UDisk


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

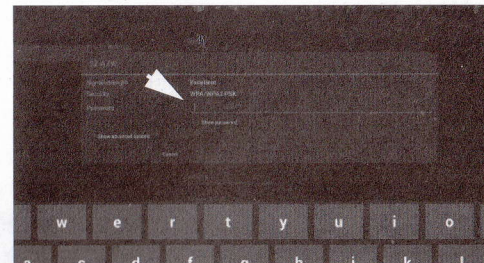


Read TF card

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

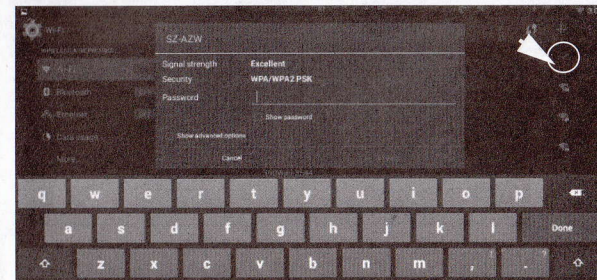
1.8 WIFI Function

1. Click  icon on the home screen, click WIFI switch to ON to start WIFI.
2. Choose the hot point listed on the right and key in the password to connect to WIFI.




1.9 Add WIFI manually

1. Click the "+" icon on the right top, key in the SSID, choose the security mode and key in the password and save.

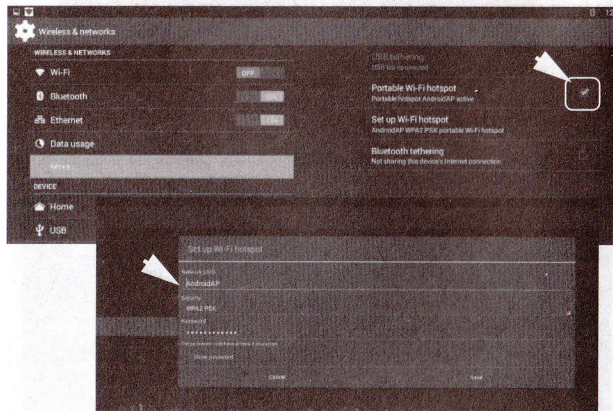


2.0 WLAN Hotspot

1. Operations on Devices

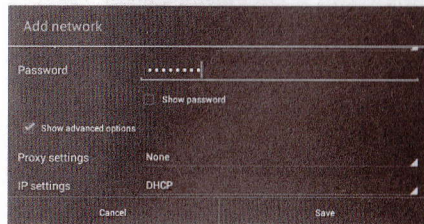
Home Screen →  → More... → Portable hotspot → Select "Portable Wi-Fi hotspot"

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

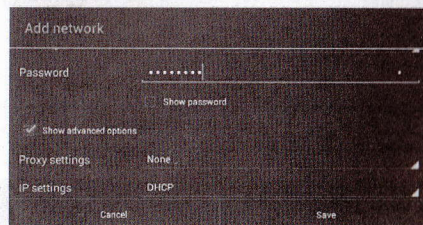


2.1 IP settings

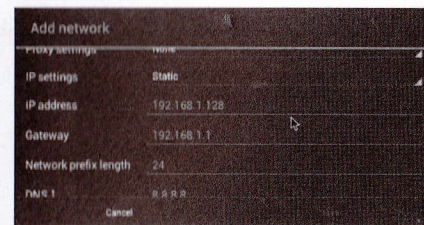
1. Click the checkbox to activate "Show advanced options"




2. Choose "Static" for "IP settings"



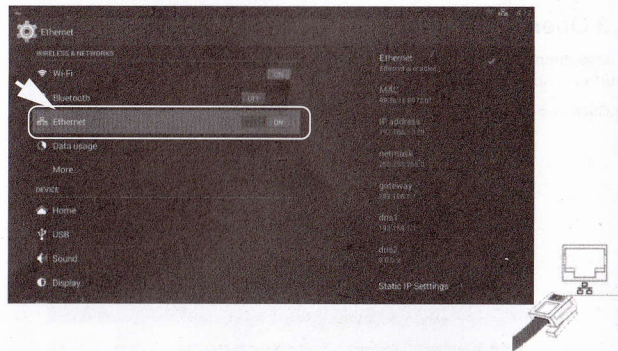
3. Key in IP address and other parameter




2.2 Ethernet Function

1. Click  icon on the home screen, click Ethernet switch to ON to start Ethernet. Insert RJ45 interface into android TV. If local area network is DHCP, android TV will connect to the network

2. automatically. When there is  icon showed on the right bottom, android TV has been connected to the local area network.

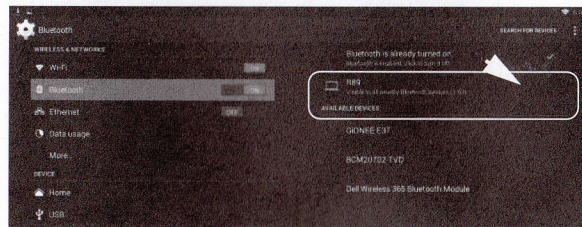


2.3 Bluetooth Function

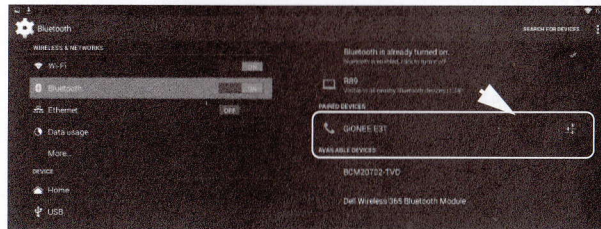
1. Click  icon on the home screen, click Bluetooth switch to ON to start Bluetooth.



2. Click "Not visible to other Bluetooth devices", the menu turns to "Visible to all nearby Bluetooth devices", 2 minutes countdown begin

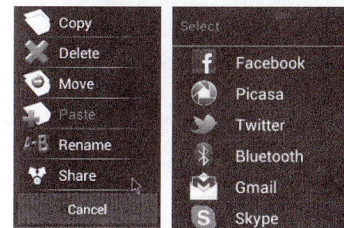


3. Select the target device within 2 minutes, connection will be done automatically, some devices need to enter pairing code, usually is 0000 or 1234



2.4 Send/receive data by Bluetooth

1. Click the file and hold it to get a menu, then click the "Share" option, then choose Bluetooth to send the data out.



2. There is prompt on the right bottom when a Bluetooth connected device is trying to send data to Android TV. Click the prompt and choose "Accept" to receive the data.