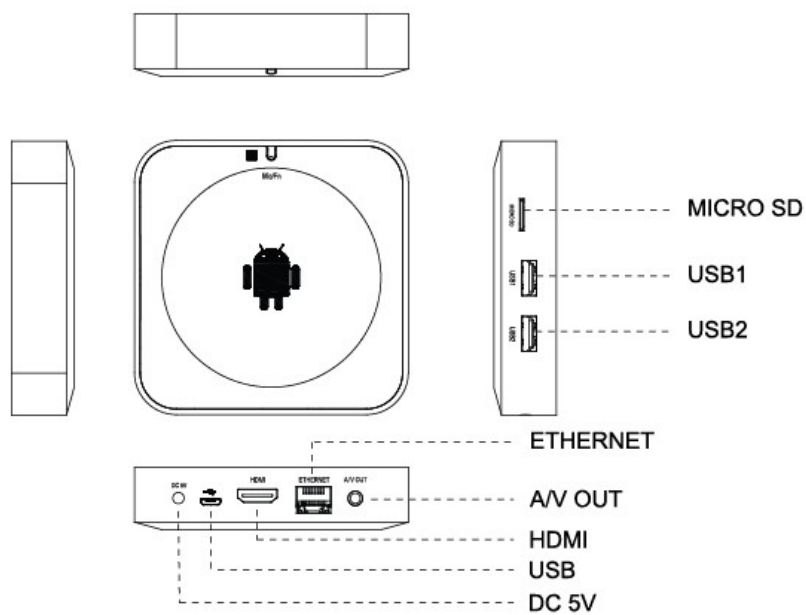

ANDROID TV BOX

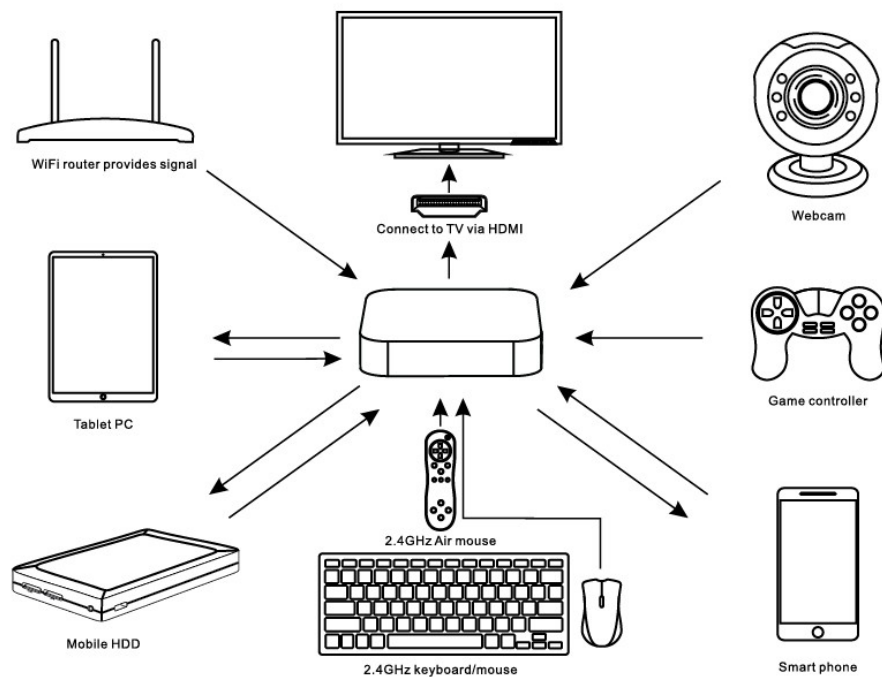


SPONTBOX
User manual

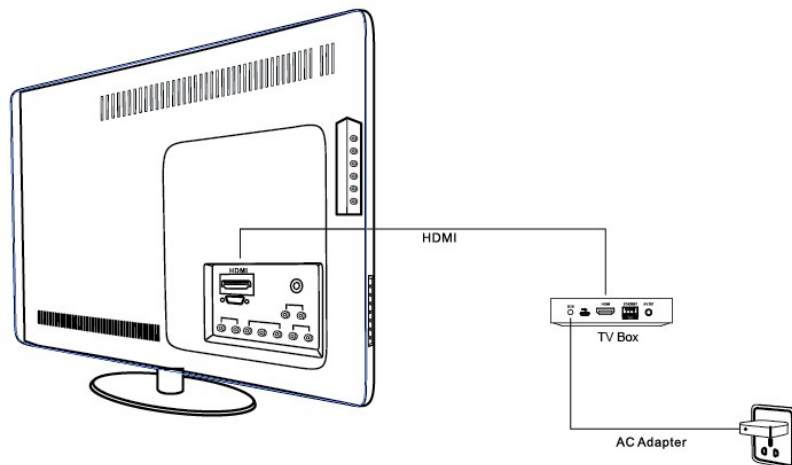
All the I/Os



About Android TV box



Connect the power and start up the box



1. Turn on the TV or monitor and change the video output to be HDMI.
 2. Connect the Android box to the HDMI connector of the TV or monitor with a HDMI cable.
 3. Connect the power adapter into the wall socket ,and the other end into DC port on the box.
 4. Then the device starts and LED light on the box flashes.
 5. When it finishes to start, the TV or monitor screen will show the Home interface, see Page 4.
- You can use a USB hub to connect multiple devices at once.
-

Home screen UI

There are 9 different Home screen UIs, below is the first one 'Wood'.



Connect with a mouse/keyboard

Mouse/keyboard is used to manage the Android box, how to use is the same as on your computer, you can use a wired mouse/keyboard or 2.4G wireless mouse/keyboard.

Note: After starting, make a single click the left mouse button (not double click) to manage the Android TV box.

Connect to the network

There are two ways to connect to network, one is by Ethernet, another is by Wi-Fi. When first time use Wi-Fi you need to set up the Wi-Fi.

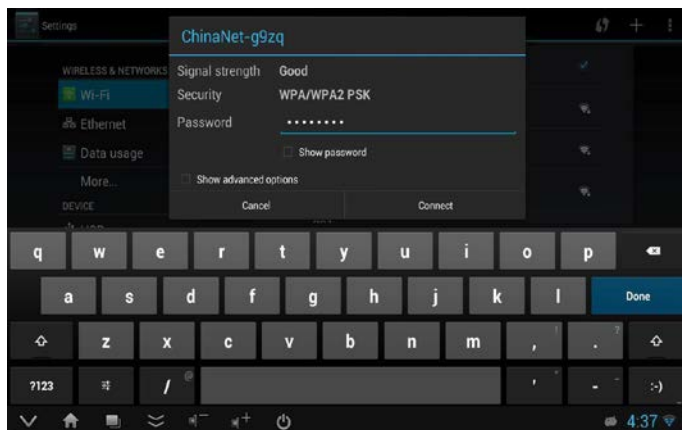
1. Click 'Settings'.
2. Turn on Wi-Fi, choose the Wi-Fi router.
3. Input the password (if has), click 'Connect' and when connected, the bottom right corner of the screen will display the Wi-Fi icon.

Please refer to Page 6 & 7.

Wi-Fi in 'Settings'



Set up Wi-Fi connection



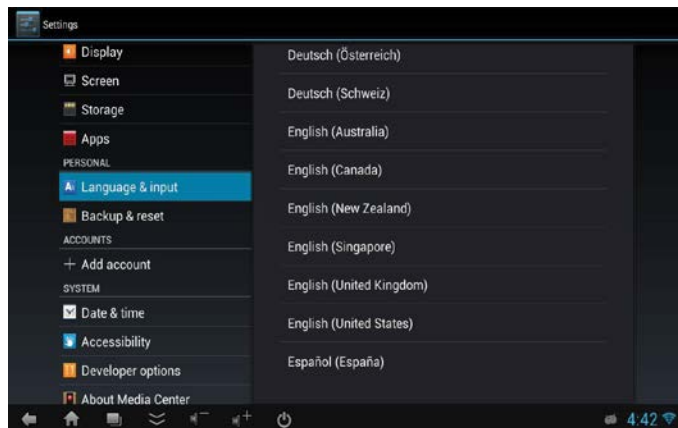
Copy file from computer

1. Connect the Android TV box with computer by the USB cable supplied.
2. Wait about 45 seconds (time approximate boot Android) until the LED light flashes.
3. Press the Fn button with a toothpick, then the box will enable Android connection with your computer.
4. A few seconds later, you will see two new disks appear in computer. Then you can copy files like movie/music... to the Android TV box.

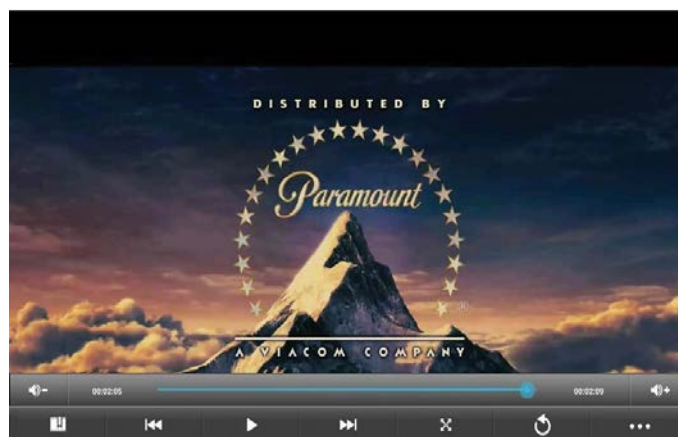
Uninstall applications

In 'Settings', click 'Apps', installed applications will be listed. Choose the application which you want to uninstall and click 'Uninstall' to uninstall it.

Languages in 'Settings'



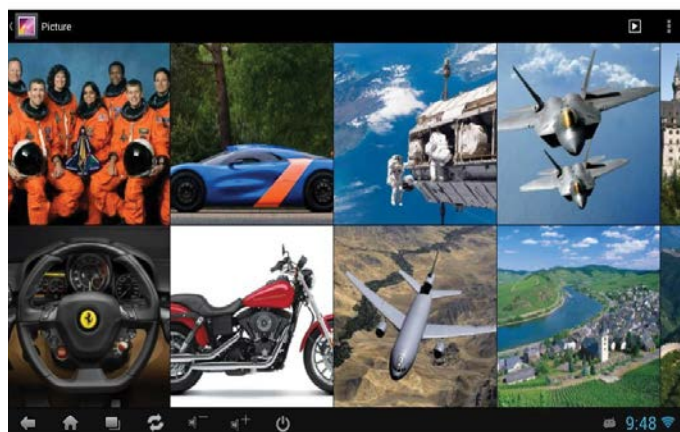
'Video' app for video playback up to 1080P resolution



'Music' app for music playback



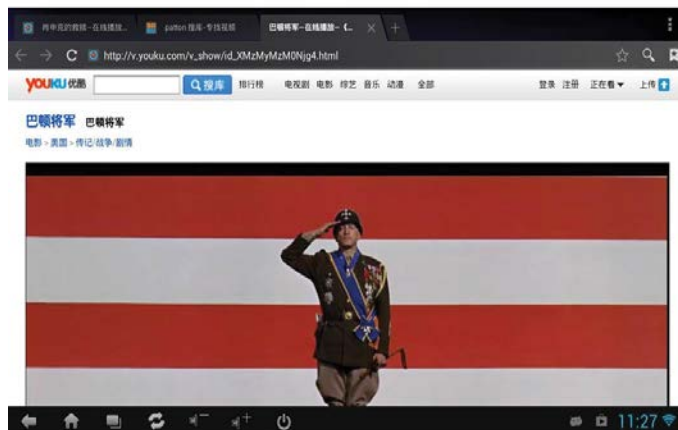
'Gallery' app for picture playback



'Browser'app for Internet browsing



Online video playback

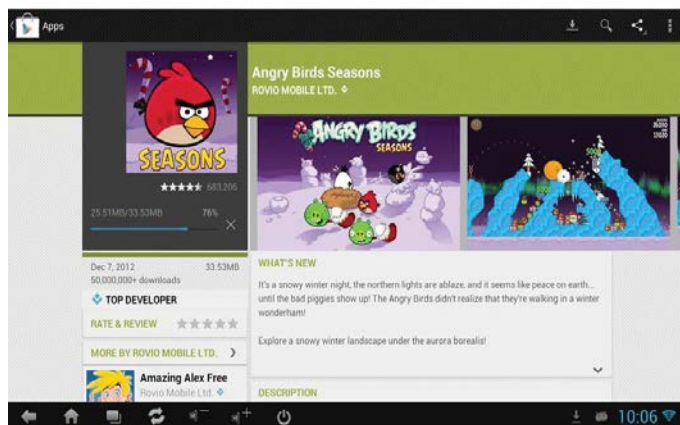


'eHomeMediaCenter' app for DLNA(Digital Living Network Alliance)



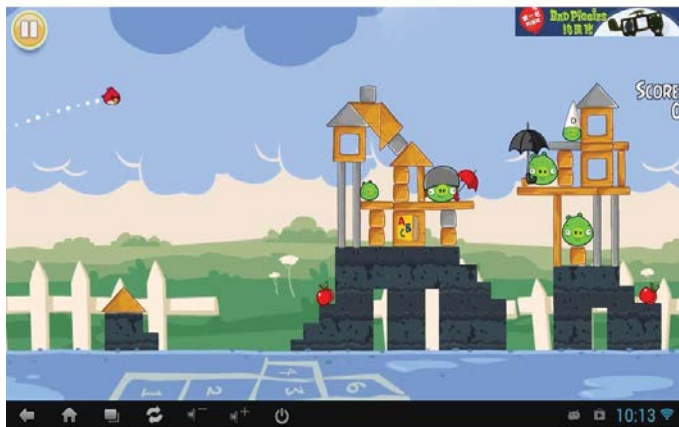
Download apps from Google Play Store

The first time use the 'Play Store', you need to input your Google mail account and password following the tips as your Play Store account.



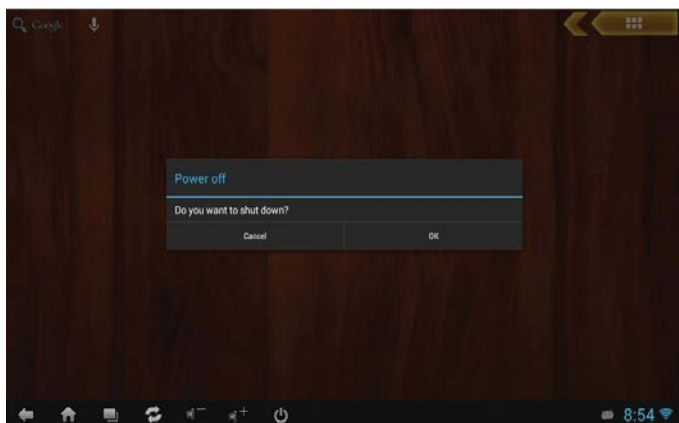
Play games

(Angry Birds)



Shut power down (Standby)

Click the 'Power' icon and shut power down, see below picture:



Frequently Asked Questions:

1. If you do not see the LED lights, check the power if connected well.
 2. If the LED light is bright and the TV is turned on but TV screen doesn' t show TV box interface, please check whether the HDMI is connected well, or check weather the TV video output has been switched to HDMI output.
 3. If you can not see mouse icon on TV screen, please check whether the mouse is connected well, if you use 2.4G wireless mouse, please make sure it has battery inside. (Some of the mouses do not match the TV box due to non-standard, please consult the mouse suppliers)
 4. If you have set up the Wi-Fi network, but still no Internet access, please check if the Wi-Fi icon in lower right corner is completely gray. If it is gray it means the Wi-Fi signal is weak, approach the router or access point to verify wireless connection.
 5. Some applications are designed for mobile phones and may not be full screen displayed.
 6. If some applications can not be used, these applications may not be optimized for the Android operation system.
-

FCC ID: 2ACMV-SPONTBOX

IC: 12065A-SPONTBOX

SPONTBOX INC.

Model No.: A

Model name: SPONTBOX



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.

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.

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.

The device complies with industry Canada license-exempt RSS standard(s). Operation of this device is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement."

This Class [B] digital apparatus complies with Canadian ICES-003.

CAN ICES-3 (B)/NMB-3(B)