Enjoy TV Box

User Manual

V1.0
Introduction
Dual core Android TV box, is a box connected to your TV HDMI input that turn your TV to a multifunction smart TV: a media player, an internet browser with big view, a photo viewer, a game player, a music player, a huge size screen E-book / E-magazine / newspaper reader, an online video TV, and it is a revolutionary entertainment on your TV. It provides a new family television entertainment experience. TV is smart from now on.

The box is using ARM Dual CORTEX A9 CPU, based on Android 4.1 operating system. Supporting Google Chrome browser, wire and wireless networking access, USB external hard disk, and single hand keyboard, mouse as well as easy like a normal remote control.

Features
ARM CORTEX A9, frequency is 1.5GHz, 1G RAM, built in 4G flash memory
Powered by Android 4.1
Built in 802.11b/g/n WIFI module, wireless Internet access
RJ45 10/100M Ethernet interface
Support 1080P video playback
HDMI 1.4 video output, connect to HDTV for HD video playback
USB interface, support mobile HDD, support mouse and keyboard operating.
Support weather, calendar, and desktop clock gadgets
Support USB mouse and keyboard operation
Support 2.4G wireless motion (also called air or sky) remote control
Support flash player 10.2 hardware decoding version and flash player 11.1 software decoding version for online video playing back
Support music player, picture player and more family entertainment
Support SD card
Support Google Chrome browser
AppInstaller for application installation from USB/SD
Video format support:
Audio format support:
WMA/WAV/OGG/OGA/FLAC/ALAC/APE/AAC/M4A/RM/AC3/DTS
Image format support:
JPEG/BMP/GIF/PNG/TIF
1. Plug in power adapter, and connect Enjoy TV Box to TV via HDMI cable.
2. There are two screens appear while starting, first screen is robotic logo, second is android text logo.
3 Home screen
Two launchers for option.

First one

Complete action using

Launch / Window/Theme

Second one

APP list, you can install any other apps you want.
Settings
Settings provides individual preference setting functions.

1. Wi-Fi
It will scan ambient Wi-Fi networks automatically when you click OFF to turn on Wi-Fi.

Choose one encrypted or opened Wi-Fi network to connect.

Once network is working, you will see icon in the right corner of the screen.
2. Ethernet

Plug the network cable to RJ45 port, click OFF button to turn on Ethernet, you will see icon in the right corner of the screen, once the box is connected to network, above icon will become green.

3. Data usage

Show data usage information.

4. More

It includes VPN, Portable hotspot.
Add VPN profile

Enable Portable hotspot

Set up Wi-Fi hotspot.
Choose different security way to share your network. Please note you need to disconnect Wi-Fi and connect Ethernet while using hotspot function. Wi-Fi and hotspot connection can't be existed at the same time.

5. Sound
If you enable Touch sound, you will hear the sound while move remote control.
6. Display
Set wallpaper, output mode, display position and font size.

Choose picture from Gallery, live wallpapers or wallpapers and set it to the wallpaper.

Output mode
The default resolution is 720P

Display position
Use direction and Enter/Ok buttons on remote control to adjust display position when the screen is not display as full screen on your TV.
7. **Storage**
Shows the storage used of the 4G flash.

8. **Apps**
- List all apps on different status.
- And, you can check the free RAM which click RUNNING module.

9. **Security**
Enable unknown sources, it will allow you to install non-market apps.
10. Language & input
Change OSD language and input method.
The default input method is android standard keyboard.
If you are using our IR remote control, enter into "Default" option and switch to remote controller input method.

11. Backup & reset
Choose factory reset, it will erase all user data of the box.

12. Data & Time
Set the time of the box.

13. Developer options
If you are a developer of android OS, and you need to do some debug on the box.
Enable USB debugging, you will get ADB function by Ethernet or Wi-Fi.
And, you also can change the area of Google play store in Play Store setting.

You will find firmware version under build number.

AppInstaller
Install apk from external SD card / USB disk / USB HDD.

Movie player
Play videos from SD card, USB disk and USB / SATA HDD

Click button to change video mode, subtitle, audio track, and get video information and so on.
Network (SAMBA function)

When you open network app at the first time, it will scan all shared folders in local area network:

Scanned shared folders

Choose one of them, you will see a green icon appeared on the right.

Click the second button to confirm the choice.

Then, click and open the folder to browse videos, music, pictures and documents inside it.

Upgrade

Upgrade the firmware from local device or online update server