



Chapter 7 Upgrade Steps

7.1 Please unzip the upgrade package to the TF card .There will be three

files in the root of the TF card as follow,

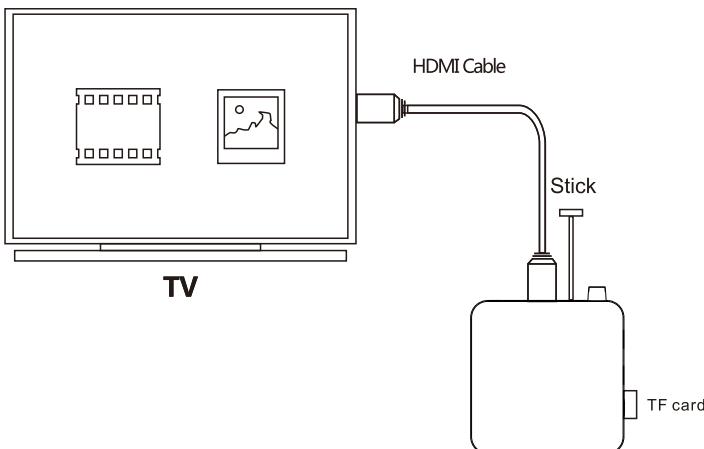
factory_update_param.aml (Some upgrade packages don't have this file)

xxx.zip (the upgrade package zip file)

recovery

7.2 Insert HDMI cable and TF card with the box.

(connect the other side of the HDMI cable to the TV HDMI port.



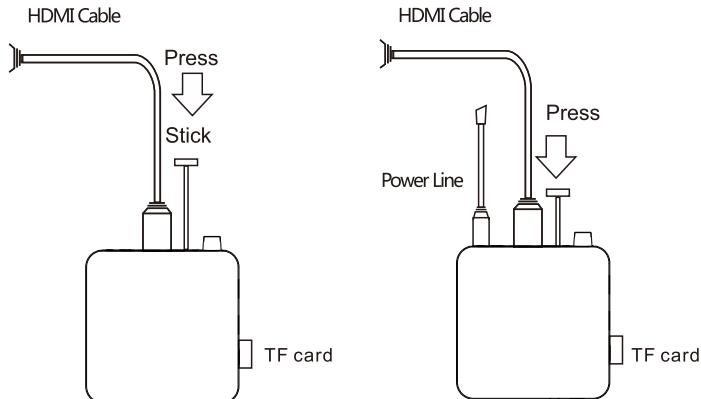
7.3 Insert a stick into AV port.

There is a reset button inside AV port.

And keep pressing the button.

7.4 Insert power adaptor.

(still pressing the button)



7.5 You can stop pressing the reset button until you see the android robot. And use the remote to choose "apply update from EXT" → choose "Update from sdcard" → choose "xxx.zip (the upgrade package file)" and press OK.



7.6 You will see “--Install / sdcard...” It means the box is updating.

After upgrade, you can see “Install from sdcard complete” at the bottom.

7.7 Use remote to choose “reboot system now” and press OK

or plug the power adaptor again to reboot the box.

7.8 Finished upgrade. You can see the “Welcome” interface.

Tips: You can check the build number in setting to confirm you have updated the box successfully.

Chapter 7 Trouble Shotting

Under no circumstances should you try to repair the TV Box by yourself, as this will invalidate the warranty. Do not open the TV Box as there is a risk of electric shock. If a fault occurs, first check with points listed below before taking the TV Box for repair. If you are unable to remedy a problem by following hints, consult your dealer for help.

Problem	Solution
No power	<ul style="list-style-type: none"> -Check if the power adaptor is properly connected to the power and the TV Box. -Press the power on the remote controller to turn on the power.
No picture	<ul style="list-style-type: none"> -Reconnect with HDMI cable or AV cable. -Check if the TV is switched on.
No sound or distorted sound	<ul style="list-style-type: none"> -Adjust the volume. -Check that the speakers are connected correctly.
No audio or digital output	<ul style="list-style-type: none"> -Check the digital connections. -Check if your amplifier is set correctly.
The box does not respond to the Remote Control	<ul style="list-style-type: none"> -Aim the remote control directly at the sensor on the front of the TV Box. -Reduce the distance to the TV Box. -Replace the batteries in the remote control.
Player does not respond to some operating commands during playback	<ul style="list-style-type: none"> -Operations may not be permitted. Refer to the user manual. -Possibility of system halted, re-insert with power adaptor to restart.
No sound during movies playback	<ul style="list-style-type: none"> -The audio codec may not be supported by the TV Box. You can change to the supported audio on playing menu. -Check the volume.
The contents of the USB flash drive cannot be read	<ul style="list-style-type: none"> -The USB flash drive format is not compatible with the box. -If one of the USB can not be read, please turn off the TV Box for 30seconds and restart the TV Box.
Slow operation of the USB flash drive	<ul style="list-style-type: none"> -Big file size or high resolution USB flash drive takes longer time to read and display on the TV screen.
No sound with HDMI connection	<ul style="list-style-type: none"> -Check the connection between the TV and the HDMI jack of box. -Check your TV system setup. -Check the volume.
The TV screen is blank and the player LED is blinking	<ul style="list-style-type: none"> -Turn off your TV Box, wait 30 seconds, turn it on again. -If under HDMI status, check if HDMI connection is correct or change another HDMI cable set the output resolution of this TV Box into 720p.



Chapter 8 Specification

Parameters	Android TV Box	
Item		
Main function	On-line video (IPTV and OTT TV programs)	Many IPTV programmes, all standard IPTV softwares and popular on-line video websites based on android system. (such as YouTube, Netflix, local satellite TVs, sports, finance,etc). It can also connect to your designated websites.
	Android applications	Support many applications from google play including web browser, google map,2D/3D games, P2P download, online video chat, email and so on. Support mouse and keyboard;Support FAT16 ,FAT32,NTFS file system.
	Full HD definition All formats with	H.264/H.265 high definition decoding,support all formats
Video format	1080p/720p/480p multi-format decoding	MPEG1/MPEG2/MPEG4/VC-1/H. 264//H. 265 Real Video formats including avi, mpeg, vob, mkv, ts, m2ts, wmv, rm, rmvb suffixes and so on.
Photo format	Up to 80M pixels	JPG、BMP、PNG
Audio format	Multi-audio format	MP3、WMA、WAV、MIDI、OGG、AC3、DTS(some formats need the support of the third party player software.)
Hardware configuration	Main chipset	Quad core Cortex A9
	GPU	GPU:Quad-core Mali-450
	Memory	Memory:1GB-DDR3 8GB-FLASH(other capacity available.)
Input interface	Storage cards	TF card; Voltage: 2.7-3.3V
	USB interface	Two way high speed USB 2.0 high speed, output current up to 1.5A/5V,connect with different kinds of mobile devices directly without additional power; Supports hot-plugging.
	Internet interface	Standard RJ45 Internet interface. Support internal wireless Wi-Fi(some other models require additional adaptor)
Output interface	Audio	Coaxial digital audio output . L/R stereo output standard 3.5mm earphone socket.
	Video	CVBS output (AV output) Standard 3.5mm earphone socket. HDMI interface: HDMI 1.4 standard interface.
Others	Remote distance	Effective distance is more than 6 meters.
	Dimension	105X105X16(mm)
	Weight	180g
Electric parameters	Video	Range: 1.0V+/-0.1V(75Ω overload); S/N≥55dB
	Audio	Range: 2.0V+/-0.2V(10kΩ overload); S/N≥85dB
	Electric power	Power supply: 5V DC; Current: 2A.

This specification will be modified if necessary without notice.

序言

非常感谢您选择安卓多媒体播放器,为了方便您尽快熟悉使用,我们为您配备了用户使用说明书,在使用前请认真阅读并妥善保存,以备参考。

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中文目录

一、系统介绍

1.1 系统主要特点	02
1.2 系统适应环境	02
1.3 基本配件	02
二、遥控器	
2.1 遥控器说明	03
三、系统连接	
3.1 AV 连接	04
3.2 HDMI 连接	04
3.3 系统开机	05
四、主页	
五、我的应用	
5.1 宽带拨号	06
5.2 浏览器	07
5.3 媒体中心	07
5.4 网上邻居	07
5.5 文件管理	08
5.6 下载	08
5.7 应用安装	09
5.8 多媒体互动(Airplay/Miracast)	09
5.9 OTA升级	10
六、设置	
6.1 网络设置	11
6.2 显示设置	12
6.3 高级设置	14
6.4 其他设置	14
七、升级步骤	
八、常见问题解答	
九、规格表	

一、系统介绍

1.1 系统主要特点

- 采用Quad-Core Cortex-A5中央处理器，应用Android 4.4操作系统。。
- 支持网络在线视频（IPTV/OTT TV节目），可连接用户自己的后台网站。
- 支持H.265、H.264、MPEG-2等三大主流高清格式，并同时支持MPEG-1、MPEG-2、MPEG-4、DIVX、REALMEDIA等其他常用格式。
- 支持支持hev、avi、mpg、vob、rmvb、mkv、m2ts、ts等多种视频类型文件。
- 支持高达八千万像素的JPG、BMP、PNG图片格式。
- 支持MP3、WMA、WAV、AC3、ACC等多种音频格式播放。
- 支持TF 存储卡的读取。
- 支持两路2.0高速USB接口，最大输出电源1.5A/5V。
- 支持标准RJ45有线网络连接和Wi-Fi无线网络连接。
- 支持红外线遥控器操作。

1.2 系统适应环境

操作：温度限制0~40℃,湿度限制20~80%。

存储：温度限制-20~50℃，湿度限制10~90%。

1.3 基本配件

配件名称	数量
遥控器	1
说明书	1
电源适配器	1
HDMI线	1



二、遥控器

2.1 遥控器说明



- ① 待机键：选择按键待机。
- ② 设置键：快捷键进入设置界面。
- ③ APP：安卓应用：快捷键进入安卓系统应用程序。
- ④ VOL+ 音量键：调高与调低音量。
- ⑤ 家菜单键：快捷键回到主菜单。
- ⑥ 返回键：选择返回上一个菜单页面。
- ⑦ 菜单键：播放本地视频文件、音乐、图片的设置选项
菜单键，以及在浏览网站时的功能设置键。
- ⑧ 光标键：长按此键变成光标功能，通过导航键进行上下左右操作。

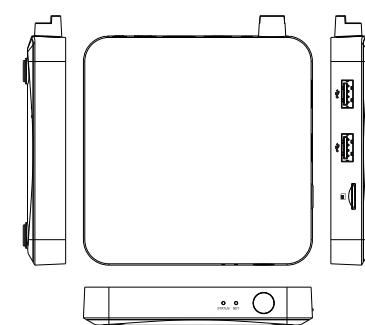
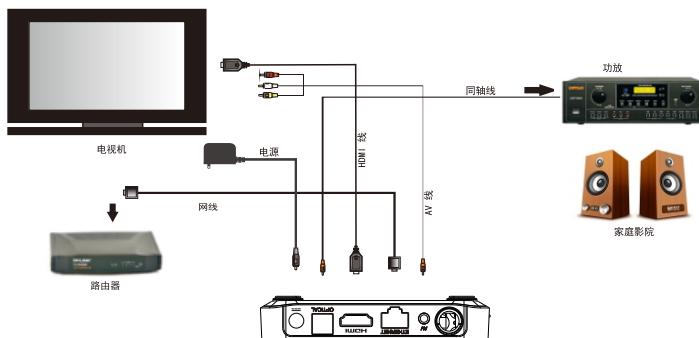


- ⑨ 导航键：进行上下左右操作。
- ⑩ OK键：确认操作。
- ⑪ 数字字母键：选择阿拉伯数字或英文字母输入。
- ⑫ 静音键：关闭或打开全部声音。
- ⑬ 空格键：在输入文字的时候选择空格键。

三、系统连接

3.1 AV 连接

3.2 HDMI 连接



- ⑪ USB-3
- ⑫ USB-2
- ⑬ TF



3.3 系统开机

插上电源，机器亮蓝色指示灯，约30秒左右进入主页面。



四、主页

主页显示常用应用程序。

点击右下角“+”号可以根据自己的喜好，在主页添加或删除应用程序。“√”选择所要添加的应用程序，取消“√”删除应用程序。



五、我的应用

点击“我的应用”，进入我的应用界面。



5.1 宽带拨号

在应用程序中选择“宽带拨号”图标，点击进入界面。

输入帐号密码进行拨号。根据喜好选择是否开机自动拨号。

