DROIDPLAYER MXQ User Manual





















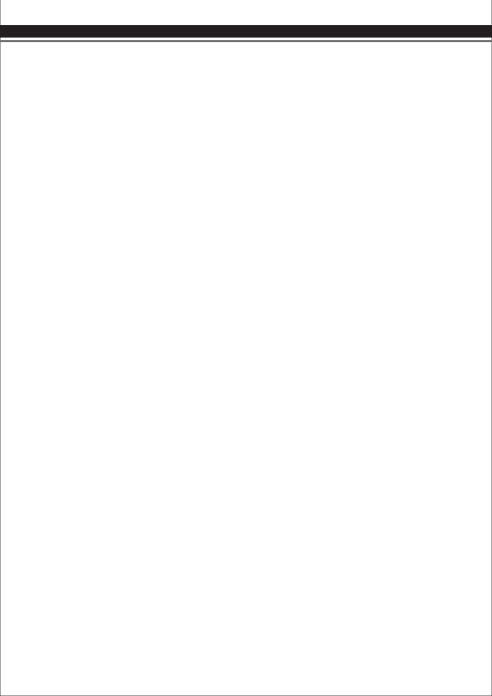












Preface

To get the most out of your Droidplayer, please read this manual carefully

Statements

We have made every effort to provide the most current information about the product We do not grant guarantees as to the contents of the present instructions manual and disclaim any implied guarantees concerning market value or suitability for specific purposes. The information contained herein is an instructions intended to enable the correct usage and maintenance of the receiver

We reserve itself the right to introduce ammendments or changes to the user manula without prior notification thereof. For this reason, we recommend that you regularly visit our website in order to obtain the latest information available for this product.

Please visit our website to download this and future manuals www.droidplayer.co.uk/manuals

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Chapter 1 System Introduction

1. 1 Kev Features

- Supports many kinds of IPTV and OTTTV programmes.
- Supports FHD H.265, VC-1, H.264, MPEG-2 and many other formats such as MPEG-1 MPEG-2, MPEG-4, DIVX, REALMEDIA and so on.
- Video formats include hevc, avi, mpg, vob, rmvb, mkv, m2ts, ts and so on.
- Photo formats include JPEG, BMP and PNG up to 80M pixels.
- Audio formats include MP3,WMA,WAV,AC3, AAC and so on.
- Support SD/SDHC/MMC cards.
- Support four USB 2.0 host connectors with maximum output current of 1.5A/5V
- Support standard RJ45 cable network connection and wireless network connection.
- Support infrared remote controller operation.

1. 2 Environment for System

Operation: Temperature limitation: 0–40°C; Humidity limitation: 20--80%. Storage: Temperature limitation: -20--50°C: Humidity limitation: 10--90%.

1. 3 Package Contents

Accessories	Quantity
Power adaptor	1
Remote control	1
HDMI cable	1
User manual	1

Chapter 2 Remote Controller

2 1 Introduction of Remote





TV CONTROL AREA: Press to learn from the TV IR remote to control TV.

- O POWER: Press to standby.
- SETUP: Fast key to go to system setup.
- APP APP: Fast key to go to android application.
- vol. VOL: Press to increase/decrease the volume.
- A HOME: Fast key to go back to main menu.
- RETURN: Press to return back to previous menu.
- MENU: Press to choose function menu of corresponding application in video, music, photo and website.
- CURSOR Press to use the navigation button as cursor



Navigation: Press to navigate left/right/up/down.

Press OK to confirm your choice.



Number keypad 0-9:Press to input Arabic number.

MUTE: Press to turn down the volume.

Backspace: Press to backspace the input.

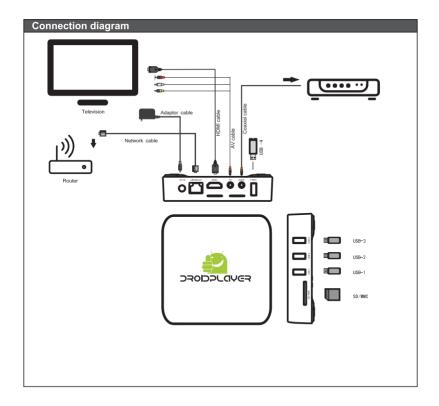
Chapter 3 System Connection

3.1 AV Connection

- a. Connect the supplied AV cable to the AV input on your TV using the colored connections as a guide (RED/WHITE/YELLOW)
- b. Power on your TV and choose the respective AV input channel

3 2 HDMI Connection

- a. Connect the supplied HDMI cable into the rear HDMI port at the back of the XUUM box
- b. Power on your TV and select the respective HDMI input channel





3.3 Initial Setup

Step 1 - At the welcome screen choose Next



Step 2 - At the language screen choose your language and then Next (English UK is the default)



Step 3 - Choose the method of connection to your network router, either by Wifi or ethernet. For Wifi, select and choose your network name and then highlight the password box and press 'ok' on your remote to reveal the virtual keyboard. Once you have finished using the virtual keyboard, press the 'return' button on your remote. Once connected, press Next





Step 4 - Fit the display output by pressing the up and down direction buttons on your remote until you see the white border appear around the edge of your TV set



3.3 Installing the DroidPlayer XBMC Config

From the main Android homescreen, scroll along until you see the XBMC tile window. Select it and you will see XBMC load up into an install screen.







From this screen, choose INSTALL DP. (NOTE: If you havent yet setup your internet access, choose SETTINGS to configure your Wifi or Ethernet before commencing with the install).



Select Yes when prompted to install the DP System





Selecting INSTALL DP will download and install the latest XBMC add-ons configuration from our server and install it onto the system. It is very important to leave the machine running for this procedure. Once it has finished installing it will return back to the main Android homescreen.



Once installation has finished and you have been automatically returned to the homescreen, select XBMC again and you should be confronted with the main XBMC menu ribbon with MOVIES, TV SHOWS, LIVE TV, KIDS, FAVOURITES and other options. For more detailed information including how to videos for XBMC please visit our website www.droidplayer.co.uk

Chapter 4 Main Menu Items

4.1 My Apps

This section contains all the Android apps that are installed on the Droidplayer. Any apps you install on this box will appear here.





4.2 Local Apps

This section contains the file browser app to view the file directory of the box and view external devices such as a USB key or SD card





4.3 Online Video

This section contains video streaming clients such as XBMC and Netflix



4.4 Music

This section allows you to play music from external storage devices and tracks downloaded onto the device from the internet



4.5 Adding Shortcuts

Pressing the + sign allows you to choose which apps are displaed on the home screen



4.6 Internet Browsing

This launches the default browser on the device to surf the web



4.7 Settings

This section contains the settings for the device.



Chapter 5 Settings

Pressing the SETUP button on your remote or selecting SETTINGS from the main Android homescreen will bring up the settings for the Android box.

The NETWORK tab gives you control over Ethernet and Wifi connections



The DISPLAY tab allows you to change the output resolution and is set to auto detect by default. You can also change the display position as carried out in the initial setup (chapter 3.3)



The ADVANCED tab gives control over Miracast and the sound output



Selecting MIRACAST will take you into the MIRACAST options. Here you can connect your MIRACAST enabled device for communication with the box.



Selecting VOICE will give you the audio output options



The OTHER tab gives you information regarding the build version and model number. This is also the tab that provides you with further settings page.





Selecting MORE SETTINGS takes you to the second level of Android settings where you can view further settings for Wifi, Ethernet, Apps, Storage, Sound, Language, Keyboard, Date, Time and accessibility



5.1 App settings

The properties of installed apps can be viewed and changed in this more settings screen. Scroll down and select Apps.



With Apps highlighted, the pane on the right shows either Downloaded, Running or All Apps. Move accross and select the app you want to edit and select it (remember it may be in one of the three aforementioned categories)

Inside the App properties you will see several options. You can remove the app from the system by selecting UNINSTALL. You can clear the CACHE and CLEAR DATA for the app also. This can fix some problems if the app is not behaving correctly however please note that 'CLEARING DATA' will wipe the app of any logins, search history and other stored information. It will revert the app back to before first use.



Chapter 6 Troubleshooting

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	-Check if the power adaptor is properly connected to the power and the TV BoxPress the power on the remote controller to turn on the power.		
No picture	-Reconnect with HDMI cable or AV cableCheck if the TV is switched on.		
No sound or distorted sound	-Adjust the volumeCheck that the speakers are connected correctly.		
No audio or digital output	-Check the digital connectionsCheck if your amplifier is set correctly.		
-Aim the remote control directly at the sensor on the fro to the Remote Control -Aim the remote control directly at the sensor on the fro to the Remote Control -Reduce the distance to the TV BoxReplace the batteries in the remote control.			
Player does not respond some operating comma during playback	toOperations may not be permitted. Refer to the user manua ndsPossibility of system halted, re-insert with power adaptor to restart.		
No sound during movies playback	-The audio codec may not be supported by the TV Box. You can change to the supported audio on playing menuCheck the volume.		
The contents of the USB flash drive format is not compatible with the bound flash drive cannot be read slower and the TV Box.			
Slow operation of the USB flash drive			
No sound with HDMI connection			
The TV screen is blank and the player LED is blinking	-Turn off your TV Box, wait 30 seconds, turn it on againIf under HDMI status, check if HDMI connection is cor- rect or change another HDMI cable set the output resolution of this TV Box into 720p.		

Chapter 7 Specification

Parameters Item		Android TV Box
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.)
	Main chipset	Quad core Cortex A9
Hardware configuration	GPU	Quad-core Mali-450
	Memory	Memory:1GB-DDR3 8GB-FLASH(other capacity available.)
	Storage cards	SD/SDHC/MMC card; Voltage: 2.7-3.3V
Input interface	USB interface	Four 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)
0 1 1 1 1 1 1 1	Audio	Coaxial digital audio output . L/R stereo output:standard 3.5mm earphone socket.
Output interface	Video	CVBS output (AV output), Standard 3.5mm earphone socket. HDMI interface: HDMI 1.4 standard interface.
	Remote distance	e Effective distance is more than 6 meters.
Others	Dimension	118x118x27(mm)
	Weight	256g
	Video	Range: 1.0V+/-0.1V(75 Ω overload); S/N≥55dB
Electric parameters	Audio	Range: 2.0V+/-0.2V(10k Ω overload); S/N≥85dB
	Electric power	Power supply: 5V DC; Current: 2A.

This specification will be modified if necessary without notice.



Chapter 8 Warranty Information

One year Limited Hardware Warranty

Subject to the additional terms and conditions set forth below, Droidplayer provides this Limited Warranty:

Only to the person or entity who originally purchased the player from Droidplayer or one of its authorised resellers or distributors; and

Only to players purchased and delivered to end users withinin Europe

Limited Warranty

Droidplayer warrants the Droidplayer hardware against defects in materials and workmanship under normal use for a period of one year from the date of purchase ("Warranty Period"). If Droidplayer determines that the Player's hardware is defective, Droidplayer will either repair the unit or replace the unit with either a new or rebuilt Player, at its option. If the Warranty Period has expired or is otherwise not applicable (see Scope and Limitation on Warranty below), we will return the Player to you.

THE FOREGOING SETS FORTH DROIDPLAYER'S SOLE OBLIGATION AND YOUR EXCLUSIVE REMEDY IN THE EVENT OF ANY BREACH OF THIS LIMITED WARRANTY.

Return and Warranty Service Process

Please access and review the online help resources at www.droidplayer.co.uk/support before seeking warranty service. To return or obtain warranty service for a Player, you must first contact a Customer Support Representative (CSR) at droidplayer.co.uk. Customer Support, contact information can be found by visiting **www.droidplayer.co.uk/support**. In the event of a return, you must ship your Player, freight prepaid, together with a return form, in either the original packaging or packaging affording an equal degree of protection, to the Droidplayer authorised distribution facility identified by the CSR.

Scope of and Limitation on Warranty

The warranty on the Player is limited to the repair or replacement of defective units as described in the Limited Warranty section above. This warranty does not cover any issue related to any 3rd party services including but not limited to service disruption, changes in service terms, changes in offerings, changes in format, or technical problems. This warranty does not cover damage due to acts of God, accident, misuse, abuse, negligence, commercial use or modification of, or to any part of, your Player. This warranty does not cover damage due to improper operation or maintenance, connection to improper voltage supply or attempted repair by anyone other than a facility authorised by Droidplayer to service your Player.

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