

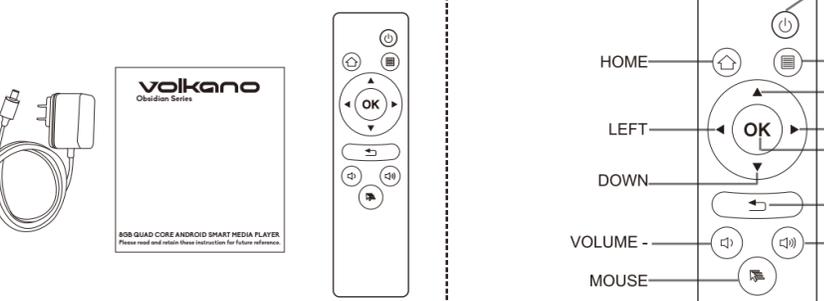
Volkano

Obsidian Series



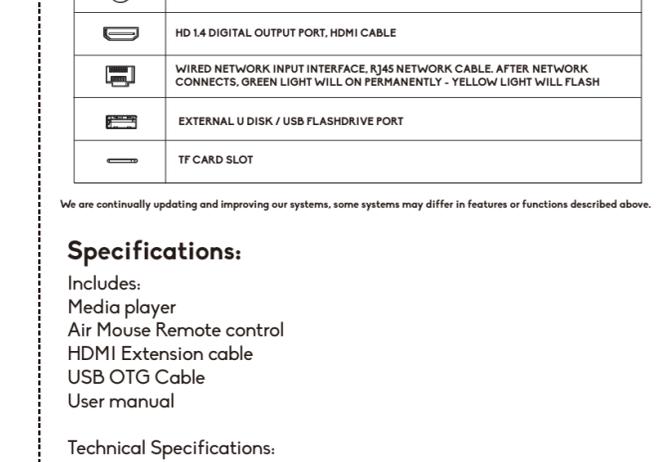
8GB QUAD CORE ANDROID SMART MEDIA PLAYER
Please read and retain these instruction for future reference.

Included in the Packaging:



Media Player
Remote Control
OTG Cable
User Manual
RC Reciver
HDMI Extention Cable

Remote Control:



NOTE: ONLY SUPPORTS LOCALLY SOURCED MUSIC

Description of Interface:

	EXTERNAL POWER SUPPLY 5.2V / 2A, SWITCHING POWER FROM HERE
	HD 1.4 DIGITAL OUTPUT PORT, HDMI CABLE
	WIRED NETWORK INPUT INTERFACE, RJ45 NETWORK CABLE. AFTER NETWORK CONNECTS, GREEN LIGHT WILL ON PERMANENTLY - YELLOW LIGHT WILL FLASH
	EXTERNAL U DISK / USB FLASHDRIVE PORT
	TF CARD SLOT

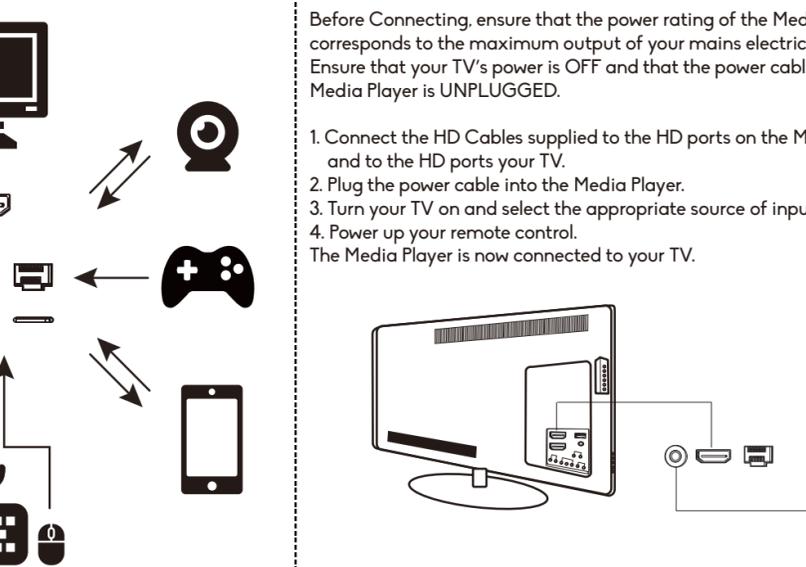
We are continually updating and improving our systems, some systems may differ in features or functions described above.

Specifications:

Includes:
Media player
Air Mouse Remote control
HDMI Extension cable
USB OTG Cable
User manual

Technical Specifications:
CPU: Amlogic Quad Core S805 +
Quad Core GPU MALI 450 x 4
Ram: 1G DDR3 | ROM: Flash 8G
USB Host: 1*USB 2.0, 1*mini USB OTG port
(For power and USB host 2 in 1)

Peripheral Devices For the Media Player

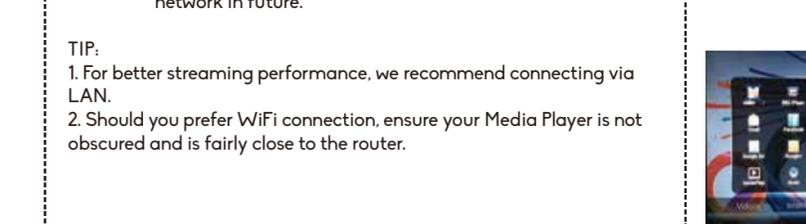


Connecting the Media Player to Your TV

Before Connecting, ensure that the power rating of the Media Player corresponds to the maximum output of your mains electrical supply. Ensure that your TV's power is OFF and that the power cable to the Media Player is UNPLUGGED.

1. Connect the HD Cables supplied to the HD ports on the Media Player and to the HD ports your TV.
2. Plug the power cable into the Media Player.
3. Turn your TV on and select the appropriate source of input.
4. Power up your remote control.

The Media Player is now connected to your TV.



Connecting the Media Player Box To Your Home Network

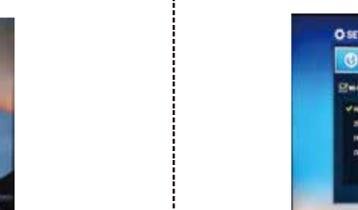
You can connect the Media Player to your home network with the two below methods:

1. LAN Network:
 - Connect one end of an Ethernet cable (not included) to your router. Connect the other end of the Ethernet cable to the Media Player.
 - The Media Player will automatically detect your network and continue the setup process.
2. WiFi Network:
 - Go to the SETUP menu and locate your WiFi Network.
 - Enter your password using the remote control.
 - The Media Player will automatically connect to the WiFi network in future.

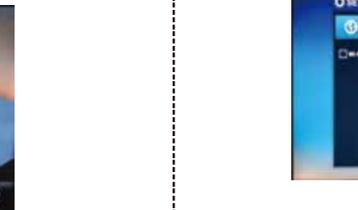
TIP:

1. For better streaming performance, we recommend connecting via LAN.
2. Should you prefer WiFi connection, ensure your Media Player is not obscured and is fairly close to the router.

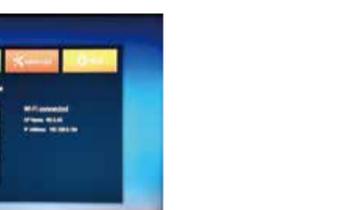
HOME UI



ADD/DELETE APP

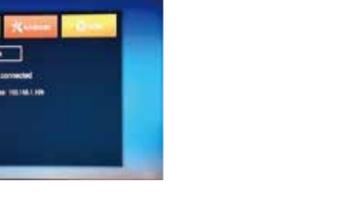


CLEANUP



NETWORK SLOWING DOWN? CLEAN UP THE CACHES AND SEE THE IMPROVEMENT.

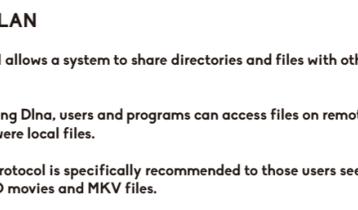
APPLICATION LIST



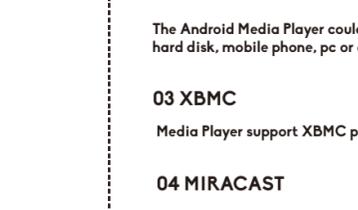
WI-FI SETTINGS



ETHERNET SETTINGS



SYSTEM UPGRADE



02 HD MEDIA PLAYER

The Android Media Player could play video/image files from u-disk, mobile hard disk, mobile phone, pc or other network devices.

03 XBMC

Media Player support XBMC player function.

04 MIRACAST

Miracast the Android devices to TV screen with Miracast function.

05 APP STORE

Users can view, download and install the application they are interested in an App Store like Play Store.

You can browse the apps you are interested in Play Store.

View the details of the applications though descriptions, screenshots and even see Scores.

You also can manage apps, installed applications, complete the update, clear the cache, uninstall or other functions in the app store.

Instructions for Care:

- To prolong the life of your Android Media Player, we recommend the following:
1. Do not expose to direct sunlight, heat or open flame.
 2. Store in temperatures of below 45D Celsius.
 3. Do not expose to extreme cold. Keep the device in conditions better than -15° Celsius.
 4. Do not allow dust to accumulate on the unit and dusty using a soft dry cloth and gentle, non-abrasive cleaning products.
 5. Do not spill liquid or immerses the unit in liquid as this will cause the unit to stop working and be a potential shock hazard.
 6. Do not overcharge the unit. Ensure that the maximum power wattages are not exceeded.
 7. Do not drop, bump or jostle the unit. Doing so could break connection or circuitry within the unit.
 8. Do not open or try to repair this unit yourself.

Environmentally Friendly Disposal

Do not dispose of electrical appliances as unsorted municipal waste, use separate collection facilities. Contact your local government for information regarding the collection systems available. If electrical appliances are disposed of in landfills or dumps, hazardous substances can leak into the groundwater and get into the food chain, damaging your health and well being. Contact your local government for information regarding the collection systems available. If electrical appliances are disposed of in landfills or dumps, hazardous substances can leak into the groundwater and get into the food chain, damaging your health and well being.

