Android TV Box Rotation Portrait Battery



Specifications

Model No. Android TV Box Rotation Portrait Battery

CPU AmlogicS905X Quad core ARM Cortex-A53 CPU 2GHz(DVFS)

GPU Penta-Core Mali-450 Up to 750Mhz+

SDRAM 1GB/2GB

 Flash
 8GB/16G/32G-eMMC (Optional)

 WiFi
 WiFi (802.11b/g/n) 2.4G/5G

Blutooth BT4.0

LAN Ethernet Ethernet:100M, Standard RJ-45

Android OS Android6.0/7.0 Transport protocols DLNA, Airplay

4G LTE Module(optional)

Internal 4G LTE Module(optional)

LTE-FDD/LTE-TDD/WCDMA/TD-SCDMA/EDGE/GPRS/GSM, downstream 150Mbps,

upstream 50Mbps

MHZ-E (EUROPE) B1/B3/B5/B7/B8/B20@FDD LTE, B1/B5/B8@WCDMA, 850/900/1800/1900@GSM
B2/B4/B8/B17@FDD LTE, B38/B39/B40/B41@TDD LTE, B1/B8@WCDMA,B34/39@TD-

MHZ-A (AMERICA) BZ/B4/B6/B1/@FDD E1E, SCDMA, 900/1800@GSM

MHZ-CE (CHINA/INDIA)

B1/B3/B5/B8@FDD LTE, B38/B39/B40/B41@TDD LTE, B1/B8@WCDMA, B34/B39@TD-SCDMA, BC0@CDMA2000 1X/EXDO, 900/1800@GSM

MHZ-E(EMEA/KOREA/THAILAND/INDIA) B1/B3/B5/B7/B8/B20@FDD LTE;B38/B40/B41@TDD LTE; B1/B5/B8@WCDMA;

B3/B8@GSM

MHZ-V(NORTH AMERICA) B4/B13@FDD LTE

MHZ-A(NORTH AMERICA) B2/B4/B12@FDD LTE; B2/B4/B5@WCDMA

MHZ-AU(Latin America/ANZ/TAIWAN)

B1/B2/B3/B4/B5/B6/B7/B8/B28@FDD LTE; B40@TDD LTE; B1/B2/B5/B8@WCDMA;

B2/B3/B5/B8@GSM

MHZ-J(JAPAN) B1/B3/B8/B18/B19/B26@FDD LTE; B41@TDD LTE; B1/B6/B8/B19@WCDMA

Internal zigbee(optional) Zigbee/ZigbeePRO/ZigbeeRF4CE/6LoWPAN, @2400-2483.5MHz

Main Features

Video Docoder H.265 4K @60fps 10btis, VP9 Profile 2, H.264 4K@30fps, AVS+ 1080P@60fps, H.264

1080P @60fps

Decoder format HD MPEG1/2/4,H.265/HEVC, HD AVC/VC-1,RM/RMVB,Xvid/DivX3/4/5/6,

RealVideo8/9/10

 $\label{lem:media} Media\ format \\ Avi/Rm/Rmvb/Ts/Vob/Mkv/Mov/ISO/wmv/asf/flv/dat/mpg/mpeg$

Music format MP3/WMA/AAC/WAV/OGG/DDP/TrueHD/HD/FLAC/APE

Photo format HD JPEG/BMP/GIF/PNG/TIFF

Network Function Miracast, Airplay, Skype chatting, Picasa, Youtube, Flicker, Facebook, Online movies,

etc.

Language Chinese, English ,Germany, Japanese, Korea etc.

Port Specifications

USB host 2* external USB2.0, 2*internal USB 2.0

Card reader 1* TF CARD

Micro-SIM 1* Micro-SIM, 1* hidden Micro-SIM card slot

HDTV 1* HDTV output

LAN 1* RJ45 LAN Ethernet 10M/100M AV OUT 1* AV-OUT/IR-in (optional)

Others

Power Supply Input100-240V AC, Output5V/2A DC

Internal recharge lithium battery(optional) 18650 battery 1-3 pcs or equivalent battery module

Why choose 4G LTE TV Box

- 1. With the 4G LTE Modules, use the network anytime, anywhere, No restrictions on WIFI and network cable.
- 2. Different 4G LTE modules for selection. Support multiple countries to meet the needs of different customers.
- 3. Built in battery inside of the player, can update the time properly without the internet, ideal for customers with digital signage.
- 4. The Advantage of humanized design, the player has four holes on the back, can be hung behind the screen, moreover, the size is very mini, suitable for digital signage customers.
- 5. High cost performance, high configuration, good quality.



























Our Android TV Box Rotation Portrait Battery is designed to revolutionize how you interact with your TV, providing unmatched flexibility and convenience. Here's why it's a game-changer for both entertainment and professional applications:

1. Rotating Display Modes:

Experience the freedom to switch between landscape and portrait modes effortlessly. Whether you're watching videos, browsing content, or showcasing digital signage, our Android TV Box offers versatile display orientations to suit your needs.

2. Ideal for Digital Signage:

Transform your TV into a dynamic digital signage display. The rotation feature allows you to showcase content in portrait mode, making it perfect for advertising, information displays, menus, and more.

3. Enhanced Presentations:

Deliver impactful presentations with ease. Rotate the display to portrait mode for slideshows, graphs, and documents, providing a clearer view and maximizing audience engagement.

4. Interactive Displays:

Create interactive experiences with touch-enabled displays. The rotation capability enhances user interaction, making it ideal for interactive kiosks, gaming, educational content, and collaborative workspaces.

5. Built-in Battery Support:

Say goodbye to cable clutter and power outlet limitations. Our Android TV Box comes with built-in battery support, allowing you to use it anywhere without being tethered to a power source. It's perfect for mobile setups, outdoor events, and temporary installations.

6. Android OS Compatibility:

Enjoy the benefits of the Android operating system, including access to a wide range of apps, streaming services, games, and productivity tools. Stay connected, entertained, and productive with the latest Android features.

7. High-Quality Video and Audio:

Experience stunning visuals and immersive audio with support for high-definition video playback and audio output. Enjoy your favorite content in crisp detail and vibrant colors.

8. Connectivity Options:

Our Android TV Box offers versatile connectivity options, including HDMI, USB, Wi-Fi, Bluetooth, and more. Easily connect to external devices, peripherals, and networks for seamless integration.

9. Compact and Portable Design:

The compact and portable design makes our Android TV Box easy to transport and set up in any environment. Its sleek and modern aesthetic adds a touch of sophistication to any display setup.

10. Easy Setup and User-Friendly Interface:

Set up your <u>Android TV Box</u> in minutes and enjoy a user-friendly interface that makes navigation and customization effortless. Get started guickly and explore a world of entertainment and productivity

possibilities.

Unlock the full potential of your TV with the versatility and convenience of our Android TV Box Rotation Portrait Battery. Experience seamless rotation, powerful performance, and unmatched flexibility in one compact device.