Media Player HDMI input, Android Media Player Box **HDMI** input

Specifications

Model No. Amlogic T962E2 Android Media Player Box HDMI input CPU Amlogic T962E2 Quad-Core ARM Cortex-A55 up to 2.0GHz

GPU ARM Mali-G31 MP2 GPU RAM DDR4: 2GB/4GB Memory 16G/32GB eMMC Flash Android 8 1/9 0/ATV OS

Built in WiFi Support IEEE 802.11ac/a/b/g/n(UWE5621DS) 2.4G/5G WiFi

Support MIMO(2T2R) 100M/1000M Ethernet support

Bluetooth 5.0 bluebooth

Video&Audio CODEC

Video AV1 up to 4Kx2K@75fps,VP9/H.265 up to 8Kx4K@24fps,VP9/H.265/AVS2 up to 4Kx2K@60fps,H.264 4Kx2K @30fps, AVS+/VC-1/MPEG-4 1080P @60fps

H.264 1080P @30fps

HD MPEG1/2/4,H.265/HEVC,AVS2, HD AVC/VC-1, RM/RMVB, Xvid/DivX3/4/5/6, RealVideo8/9/10

Avi/Rm/Rmvb/Ts/Vob/Mkv/Mov/ISO/wmv/asf/flv/dat/mpg/mpeg MP3/WMA/AAC/WAV/OGG/DDP/TrueHD/HD/FLAC/APE

HDR HDR 10/10+, Dolby Vision

DRM Widevine (Verimatrix/Playready optional)

I/O

HDMI

1*HDMI IN 1*HDMI OUT (HDMI 2.1) Optical Output 1* Optical Support Optical Output

USB 1*High speed USB 2.0, 1*USB3.0.

Support USB Flash Drive and USB HDD

Internal Infrared Receiver 1*IR Port

1 * RJ45 wire Ethernet connection

TF CARD 1 *TF card slot Power Output: DC 5V/2A

Input: AC100-240V 50/60Hz Power on: Blue; Standby: Red Built in RTC, Built in USB device

OPtions Others

HD JPEG, BMP, GIF, PNG, TIF Image

Network Function Miracast, DLNA, Skype, Netflix, Twitter, Picasa, Youtube, Flicker, Facebook, Online movies, Games, etc. Language English, German, Russian, French, Spanish, Italian, Arabic, Japanese, Korean, Hebrew, etc. multi languages

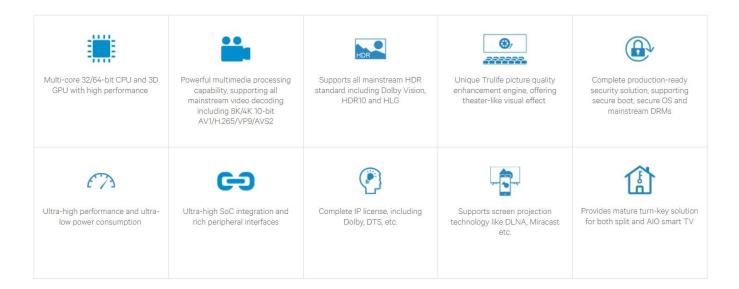
Browse all video websites, support Netflix, Hulu, Flixster, Youtube, etc. Apps download freely form android market, amazon app store etc. Option

Local Media playback, Support HDD, U Disck, TF Card

Support mouse and keyboard via USB or BT; Support 2.4GHz wireless mouse and keyboard via 2.4GHz USB dongle







entertainment. With a focus on cutting-edge technology and user-centric design, our product is set to become your go-to device for all your media needs.

Seamless Connectivity Our media player supports HDMI input, ensuring seamless connectivity to your TV or monitor. Whether you're streaming movies, playing games, or browsing the web, enjoy crisp and clear visuals with easy plug-and-play functionality.

High-Quality Performance Experience immersive entertainment with our media player's high-quality performance. With support for 4K resolution and advanced audio formats, every detail comes to life, creating a captivating viewing experience.

Versatile Multimedia Support Our media player is more than just a streaming device. It supports a wide range of multimedia formats, allowing you to enjoy your favorite movies, music, photos, and more from various sources. Whether it's local storage, network streaming, or online content, our device handles it all seamlessly.

User-Friendly Interface Navigate through your media effortlessly with our intuitive user interface. Customize your viewing experience, access apps with ease, and discover new content with our user-friendly features.

Enhanced Connectivity Options Connectivity is key, which is why our media player offers a range of connectivity options. From HDMI and USB ports to Wi-Fi and Bluetooth, stay connected to your devices and enjoy versatile entertainment possibilities.

Sleek and Compact Design Designed to complement any entertainment setup, our media player boasts a sleek and compact design. Whether it's placed next to your TV or mounted behind it, it blends seamlessly into your home decor.

Exceptional Value We prioritize value and quality in every aspect of our media player. Enjoy reliable performance, advanced features, and exceptional customer support, making it a valuable addition to your entertainment ecosystem.

Conclusion Transform your entertainment experience with our media player HDMI input solution. Discover the perfect balance of performance, versatility, and convenience in one compact device. Elevate your viewing, gaming, and streaming experiences with our cutting-edge technology and user-friendly design. Experience the future of entertainment today.