Android TV Box Gigabit Ethernet, New Android TV Box with Android 6.0, Android TV Box HDMI input for video recording

Model No. CPU GPU ROM		
GPU	X92 Android TV Box	
	Amlogic S912 Octa-Core ARM Cortex-A53 64-bit @2GHz	
ROM	Mali-T820MP3 GPU @750MHz	
	DDR3 3GB	
Internal Storage	eMMC 16GB	
WIFI	2.4G/5.8G 802.11 b/g/n/ ac	
OS	Android 6.0 Marshmallow	
Bluetooth	BT4.0	
Moudle	Plastic ABS+ UV Black Color	
Power	DC 5V/2A	
I/O	1* HD	4K*2K UHD Output, HD 2.0a
	1* AV OUT	Composite video and audio output
	4* USB	3* USB Host Port, 1*USB Device
	1* OPTICAL	Digital Audio output
	1* RJ45	Ethernet Gigabit Interface
	1* SD/MMC CARD	Support 4GB~64GB
	1* Attenna	3dB extenal atenna
Video Audio	 * Supports multiple "secured"video decoding sessions and simultaneous decoding and encoding * Video/Picture Decoding -VP9 Profile-2 up to 4K*2K@60fps -H.265 HEVC MP-10@L5.1 up to 4K*2K@60fps -H.264 AVC HP@L5.1 up to 4K*2K@30fps -H.264 AVC up to 1080P@60fps -MPEG-4 ASP@L5 up to 1080P@60fps -MPEG-4 ASP@L5 up to 1080P@60fps -MV/C-1 SP/MP/AP up to 1080P@60fps -AVS-P16(AVS+) /AVS-P2 JiZhun Profile up to 1080P@60fps -MPEG2 MP/HL up to 1080P@60fps -MPEG2 MP/HL up to 1080P@60fps -MPEG2 MP/HL up to 1080P@60fps -RealVideo 8/9/10 up to 1080P@60fps * Low latency 1080P H.264 60fps encoder * HDR10 and HLG HDR Video Processing * Supports *.mkv,*.mpg,*.wmv,*.mpeg,*.dat,*.avi,*.mov,*.iso,*.mp4,*.rm and *.jpg file formats * Video/Picture Encoding -Independent JPEG and H.264 encoder with configurable performance/bit-rate -JPEG image encoding -H.264 video encoding up to 1080P@60fps with low latency Low power Media CPU with DSP audio processing Supports MP3,AAC,WMA,RM,FLAC,Ogg and programmable with 7.1/5.1 down-mixing Built-in SPDIF/IEC958 and PCM serial digital audio input/output 	
Imago	HD JPEG BMP GIF P	nt dual audio stereo channel output with combination of analog+PCMo or I2S+PCM NG TIF
maye	•	man Spanish Italian etc multilateral languages
Image Language	Browse all video websites, support Netflix, Hulu, Flixster, Youtube, etc.	
Language	Browse all video we	ebsites, support Netflix, Hulu, Flixster, Youtube, etc.
Language Online		
Language	Apps download free	ebsites, support Netflix, Hulu, Flixster, Youtube, etc. ely form android market∏amazon app store etc. ck,Support HDD, U Disck ,SD/MMC Card.

IRRemote *1 UserManual *1 Packagebox *1 Poweradapter *1





S912 Smart Box

- Supports various interfaces, including Gigabit Network, Optical SPDIF, Composite Audio, HD 2.0A, Power.
- S912 can provide reliable network access with high data rates by the gigabit Ethernet and 802.11ac dual band WiFi supporting 2.4G and 5.8G, 3dB antenna.



S912 Smart Box



The Bluetooth 4.0 module allows connection to your BT speakers, Keyboard, Mouse and many more









3D Graphics Processing Unit

- ARM Mali-T820MP3 GPU up to 750MHz(DVFS)
- Built-in Memory Management Unit(MMU)and L2 cache
- 2250Mpix/sec and 350Mtri/sec
- OpenGL ES 3.1/2.0/1.1,DirectX 11FL9_3,OpenCL 1.1/1.2 full
 profile and Android RenderScript support

S912 Smart Box



Fully supporting Premium 4K UHD contents with a powerful 64bit CPU and Mali-T820 GPU combination in place to handle 4K graphics and offers strikingly realistic pictures.



- HD2.0a (4K@60fps)
- 4090*2160(Resolution)
- 10bit(Color Depth)
- HDR10
- BT.2020 (A wider color gamut)

Your video/ music/photo from your Android devices /ios devices through DLNA /Airplay/onto big screen.

Enjoy the best gast best gaming& entertainment experience



Powerful graphics processor, Experience the fun of rapidly S912 Built-in Amlogic S912 chipset,

The graphics processor uses ARM Mali-T820 MP3, Fun 3D of online games.









Elevate your home entertainment setup with the cutting-edge features of our Android TV Box Gigabit Ethernet. Here's why it's the perfect choice for enhancing your TV viewing experience:

1. Android 6.0 Operating System:

Enjoy the power and flexibility of Android 6.0, providing access to a wide range of apps, games, and streaming services for endless entertainment possibilities.

2. Gigabit Ethernet Connectivity:

Experience blazing-fast network speeds with Gigabit Ethernet connectivity, ensuring smooth streaming, gaming, and browsing without any lag or buffering.

3. HDMI Input for Video Recording:

Capture your favorite moments directly from your TV with the HDMI input for video recording.

Record live shows, sports events, or gameplay effortlessly.

4. High-Quality Video Playback:

Immerse yourself in stunning high-definition video playback, with support for 4K Ultra HD content for crystal-clear visuals.

5. Versatile Connectivity Options:

Connectivity options including HDMI, USB, and Bluetooth allow you to easily connect external devices such as gaming controllers, keyboards, and storage drives for added convenience.

6. Seamless Streaming Experience:

Stream your favorite movies, TV shows, and videos with ease, thanks to the powerful performance and reliable connectivity of the Android TV Box Gigabit Ethernet.

7. User-Friendly Interface:

Navigate through the intuitive user interface, customize your settings, and access your favorite apps and content with ease using the included remote control.

8. Compact and Stylish Design:

The compact and stylish design of the Android TV Box Gigabit Ethernet blends seamlessly with your entertainment setup, adding a touch of modernity to your living space.

9. Future-Ready Technology:

Stay ahead with future-ready technology, as the Android TV Box Gigabit Ethernet is compatible with upcoming updates and features, ensuring a long-lasting and versatile entertainment solution.

10. Trusted Brand:

As a trusted brand in the industry, we are committed to delivering high-quality products and exceptional customer support, ensuring your satisfaction with every use.

Transform your TV into a smart and versatile entertainment hub with the <u>Android TV Box</u> Gigabit Ethernet. Experience seamless streaming, powerful performance, and endless entertainment options right from your living room.