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

#### **Product Parameters**

Model No. X92 Android TV Box

CPU Amlogic S912 Octa-Core ARM Cortex-A53 64-bit @2GHz

**GPU** Mali-T820MP3 GPU @750MHz

ROM DDR3 3GB Internal Storage eMMC 16GB

2.4G/5.8G 802.11 b/g/n/ac OS Android 6.0 Marshmallow

Bluetooth BT4.0

Plastic ABS+ UV Black Color Moudle

Power DC 5V/2A□

> 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 I/O Digital Audio output 1\* RJ45

Ethernet Gigabit Interface 1\* SD/MMC CARD Support 4GB~64GB 1\* Attenna 3dB extenal atenna

\* AMLogic video Engine(AVE)with dedicated hardware decoders and encoders

\* 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 MVC up to 1080P@60fps

-MPEG-4 ASP@L5 up to 1080P@60fps(ISO-14496) -WMV/VC-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 -MPEG1 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 stereo audio DAC

Built-in SPDIF/IEC958 and PCM serial digital audio input/output

Supports concurrent dual audio stereo channel output with combination of analog+PCMo or I2S+PCM

Image

Language English French German Spanish Italian etc multilateral languages Online Browse all video websites, support Netflix, Hulu, Flixster, Youtube, etc. Apps download freely form android market ☐ amazon app store etc. aggA Local Media playback, Support HDD, U Disck , SD/MMC Card. Medium Talk online Support SKYPE Video Call, MSN, Facebook , Twitter, QQ etc

Support Email, office suit etc.

Support DLNA function Others

Support 2.4G wireless mouse/keyboard

#### Accessories:

Video

Audio

**HDcable** 

IRRemote \*1

UserManual \*1

Packagebox \*1

Poweradapter \*1



mlogic S912

 $\frac{\text{Android}}{6.0}$ 

ARM Cortex A53 CPU
8 Core 64bit

LAN

GPU Mali T820 4K 60fps

VP9 HDR10 H.265 10bit eMMC

Design 1000M

WiFi 2.4G/5.8G 802.11ac 4.0



Supports various interfaces, including Gigabit Network,
 Optical SPDIF, Composite Audio, HD 2.0A, Power.





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















- Built-in Memory Management Unit(MMU)and L2 cache
- 2250Mpix/sec and 350Mtri/sec

2208:122

OpenGL ES 3.1/2.0/1.1, DirectX 11FL9\_3, OpenCL 1.1/1.2 full profile and Android RenderScript support



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





































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.