

Android 9.0 Full Media Player

Product Parameters	
Model No.	Android 9.0 Full Media Player
CPU	Amlogic S905W4 Quad Core ARM Cortex A53 @2GHz
GPU	Penta-core Mali-450MP GPU@750MHz,
Memory	DDR3:1GB(Option:2GB)
Flash	Original eMMC:8GB/16GB (Optional:32GB/64GB/128GB)
WiFi	Amlogic W1:2.4G&5G; 802.11 ac
Moudle	Plastic : Black & Red Color
Power	DC 5V/2A
I/O	1*HDMI 4K*2K UHD Output, HDMI 2.0A
	1*AV OUT 480i/576i standard definition output
	2*USB 2* USB Host Port
	1*OPTICAL Digital Audio output
	1*RJ45 Ethernet Interface
	1*TF CARD Support 4GB/8GB/16GB/32GB/64GB
Software	
OS	Android 9.0 OS, OTA Upgrade Support
Video	<ul style="list-style-type: none"> * AMLogic video Engine(AVE)with dedicated hardware decoders and encoders * Supports multiple "secured"video decoding sessions and simultaneous decoding and encoding * Video/Picture Decoding <ul style="list-style-type: none"> -VP9 Profile-2 up to 4K*2K -H.265 HEVC MP-10@L5.1 up to 4K*2K@ -H.264 AVC HP@L5.1 up to 4K*2K -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 <ul style="list-style-type: none"> -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
Audio	<ul style="list-style-type: none"> Low power MediaCPU 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	HD JPEG, BMP, GIF, PNG, TIF
Language	English French German Spanish Italian etc multilateral languages
Online	Browse all video websites,support Netflix,Hulu,Flixster, Youtube, etc.
Apps	Apps download freely form android market, amazon app store etc.
Medium	Local Media playback, Support HDD, U Disk , SD/MMC Card
Talk online	Support SKYPE video call, MSN, facebook, twitter, QQ etc
Others	<ul style="list-style-type: none"> Support Email,office suit etc. Support DLNA function Support 2.4G wireless mouse/keyboard

Multiple Color for Options



X96mini+



CPU
Quad

GPU
Mali450

HDR
10

X96mini+ Smart Box

Configuration table

H. 265

Android
9.0

ARM
CortexA53

GPU
MALI-450

LAN
100M

eMMC
Design

4K

@mlogic
S905W4

WiFi
2.4G/5G/802.11.ac

CPU
Quad core A53

VP9
HDR10

ANDROID 9.0





Support Open GLES H/2.0

Cooler graphics, more fun to playing games

SDR VS HDR

4K

H.265

VP9

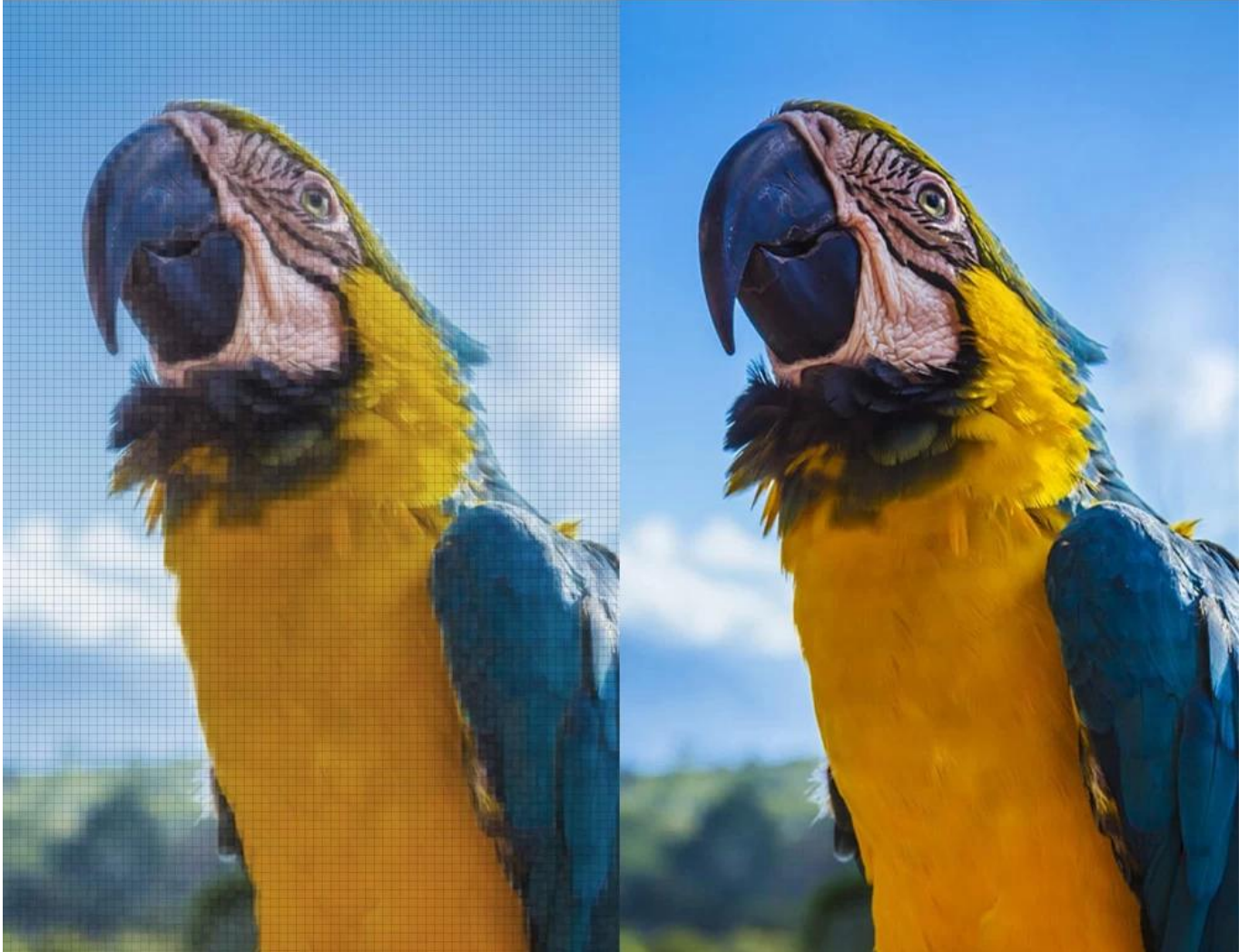
SDR

HDR



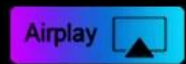
Fast color space conversion

Anti-aliasing engine with no additional bandwidth usage





Your video/ music/photo from your Android devices /ios devices
through/DLNA /Airplay/onto big screen.
Enjoy the best gast best gaming& entertainment experience



X96mini+ using Cortex A53,Mali 450 GPU

The performance to cost ratio superelevation.
And adopting convection fan heating system



Product specifications



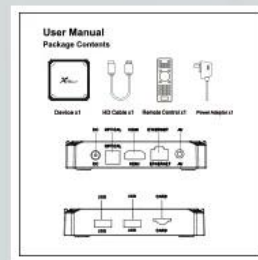
Package Contents



Power Supply*1



HD data cable*1



User Manual*1



Remote Control*1

WiFi 2.4G&5G&802.11ac

IEEE 802.11 a/b/g/n/ac compliant

Support 20MHz, 40MHz, 80MHz bandwidth in 2.4GHz/5GHz band, Faster and more stable

2.4G

5G/ac



Elevate your entertainment experience to new heights with our Android Full Media Player. Designed to deliver unparalleled performance and versatility, this device is your ultimate multimedia companion for streaming, gaming, and more.

Powered by the latest Android operating system, our media player provides access to a vast array of content and services. From streaming movies and TV shows to playing games and browsing the web, you'll have endless entertainment options right at your fingertips. With support for popular streaming apps like Netflix, Hulu, and YouTube, as well as access to the Google Play Store, you can easily find and enjoy all your favorite content in stunning HD quality.

Equipped with powerful hardware, our media player delivers smooth and responsive performance for all your media playback needs. Whether you're streaming high-definition videos, playing graphics-intensive games, or multitasking between apps, you can expect lag-free performance and seamless playback every time. Plus, with support for 4K Ultra HD resolution, you'll enjoy crisp, clear visuals with vibrant colors and sharp detail.

With its versatile connectivity options, our media player makes it easy to stream content from a variety of sources. Connect to your home network via Ethernet or Wi-Fi for fast and reliable streaming, or use the built-in USB and HDMI ports to access media files from external storage devices. Whether you're streaming content from your favorite apps or playing media files from a USB drive, you'll enjoy hassle-free connectivity and seamless playback.

In addition to its performance and connectivity features, our media player is also designed with user convenience in mind. The compact and sleek design fits seamlessly into any home entertainment setup, while the intuitive user interface makes it easy to navigate and control your media playback. Plus, with support for voice commands and remote control options, you can enjoy a truly hands-free entertainment experience.

Whether you're streaming movies, playing games, or browsing the web, our Android Full Media Player is the perfect solution for all your entertainment needs. With its powerful performance, versatile connectivity options, and user-friendly interface, it's the ultimate multimedia companion for your living room. Experience the future of entertainment with our Android Full Media Player today.