

# Android TV Box Wholesales China Android TV Box with 3G/4G

## Product Parameters

Model No.	Android TV Box Wholesales	
CPU	Amlogic S905W Quad Core ARM Cortex A53 @2GHz	
GPU	Penta-core Mali-450MP GPU@750MHz,	
Memory	DDR3 1GB (Option: 2GB)	
Flash	eMMC 8GB (Option:16GB )	
WiFi	IEEE 802.11 b/g/n	
Moudle	Plastic : Black Color	
I/O	1*HDMI	4K*2K UHD Output, HDMI 2.0A
	1*AV OUT	480i/576i standard definition output
	2*USB	1* USB Host Port, 1*USB Device
	1*IR Reciver	Remote Reciver Connect
	1*RJ45	Ethernet Interface
	1*TF CARD	Support 4GB/8GB/16GB/32GB/64GB

## Software

OS	Android 7.1.2 * 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 -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 -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 MediaCPU with DSP audio processing Supports MP3,AAC,WMA,RM,FLAC,Ogg and programmable with 7.1/5.1 down-mixing	
Video		
Audio	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 Disck , SD/MMC Card	
Talk online	Support SKYPE video call, MSN, facebook, twitter, QQ etc	
Others	Support Email,office suit etc.	
	Support DLNA function Support 2.4G wireless mouse/keyboard	

Accessories:

HD cable \*1  
IR Remote \*1  
User Manual \*1  
Package box \*1  
Power adapter \*1



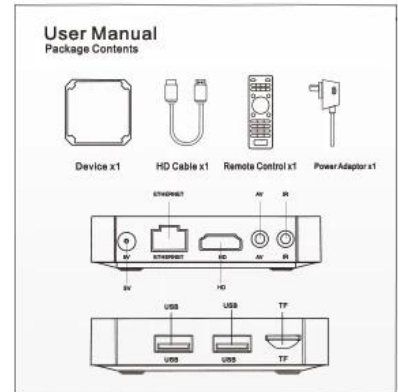
## Smart Box



**So small, but Powerful...**



# Smart Box



## Smart Box



**Remote Control,  
Any where,  
Any angle.**

**The box can paste into the wall or TV and others**

- 1. Magic tape**
- 2. Pothook designed**
- 3. Dual IR desined. Remote control easy.**





## Smart Box



**can paste on the wall**



**Remote Control,  
Any where,  
Any angle.**



**S905W** mini Smart Box



**Android 7.1.2 Ready**



**Android N**  
Beta Build



## S905W mini Smart Box



4 Core  
A53

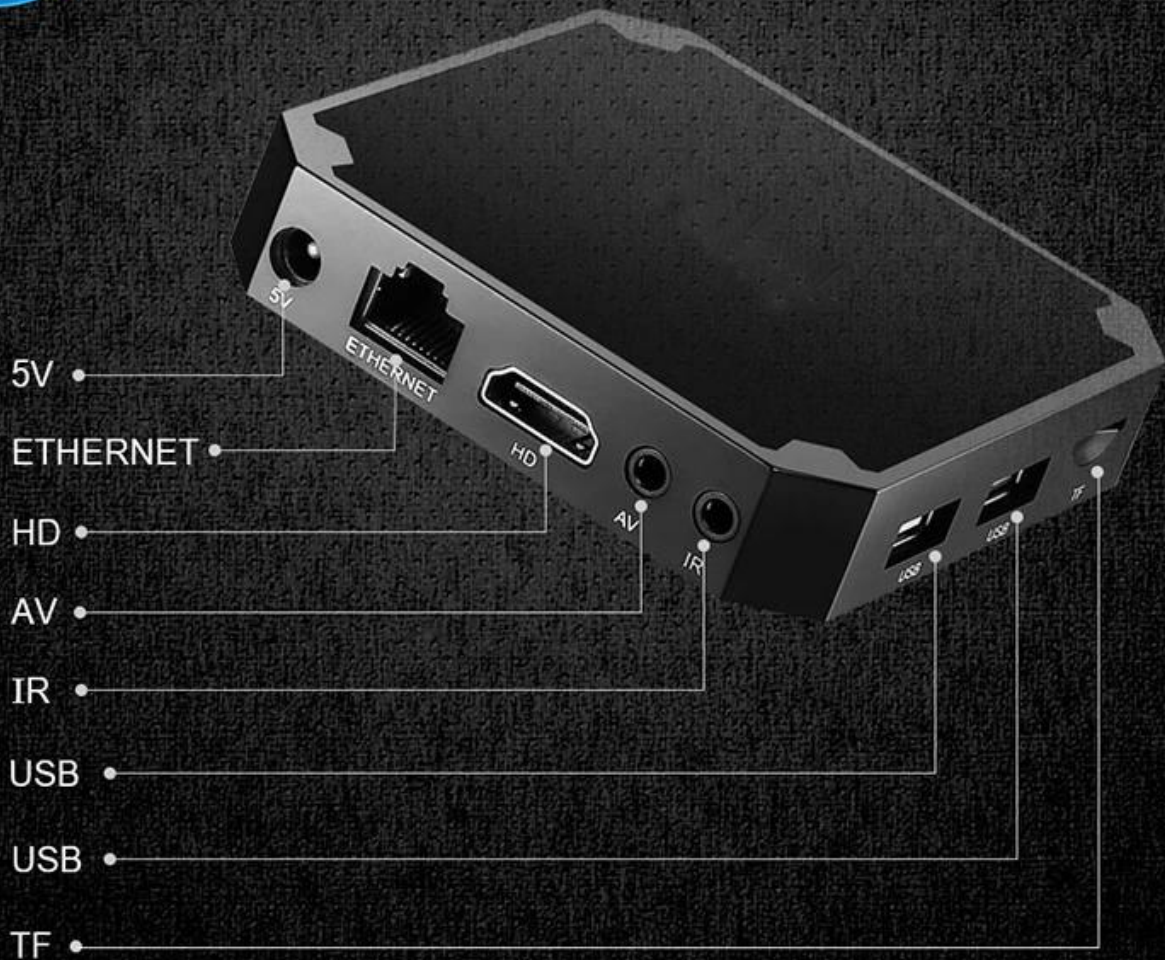
5 Core  
Mali450

HDR  
10bit





## S905W Smart Box

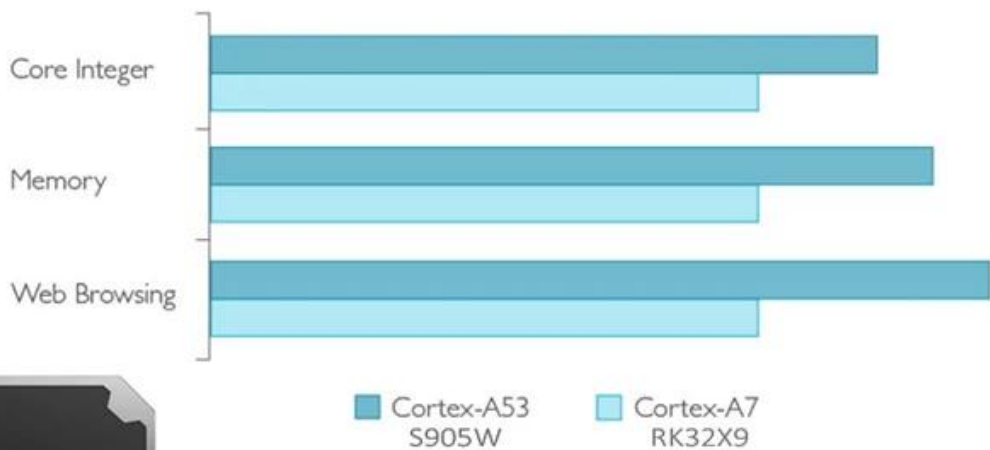


## S905W mini Smart Box



**S905W** using Cortex A53, Mali 450 GPU  
**The performance to cost ratio superelevation.**

### Cortex-A53 Performance Relative to Cortex-A7



## S905W mini Smart Box



### A HIGHER BIT-DEPTH AND WIDER COLOR GAMUT

8-bit only has 256 steps per channel, whereas 10-bit increases that to 1024 steps per channel. You can get better compression efficiency (i.e. better quality at same bitrates) with 10-Bit.



10 bit( $2^{10}$ )Color/Finer shades of Coors, Smoother color transitions from light to dark



8 bit( $2^8$ )Color/Grainy obvious, Unnatural Color Transitions





## S905W mini Smart Box



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

Enjoy the best fast best gaming& entertainment experience



AirPlay

Enjoy it on the big screen  
And the best speakers



Mirecast



## S905W<sub>mini</sub> Smart Box

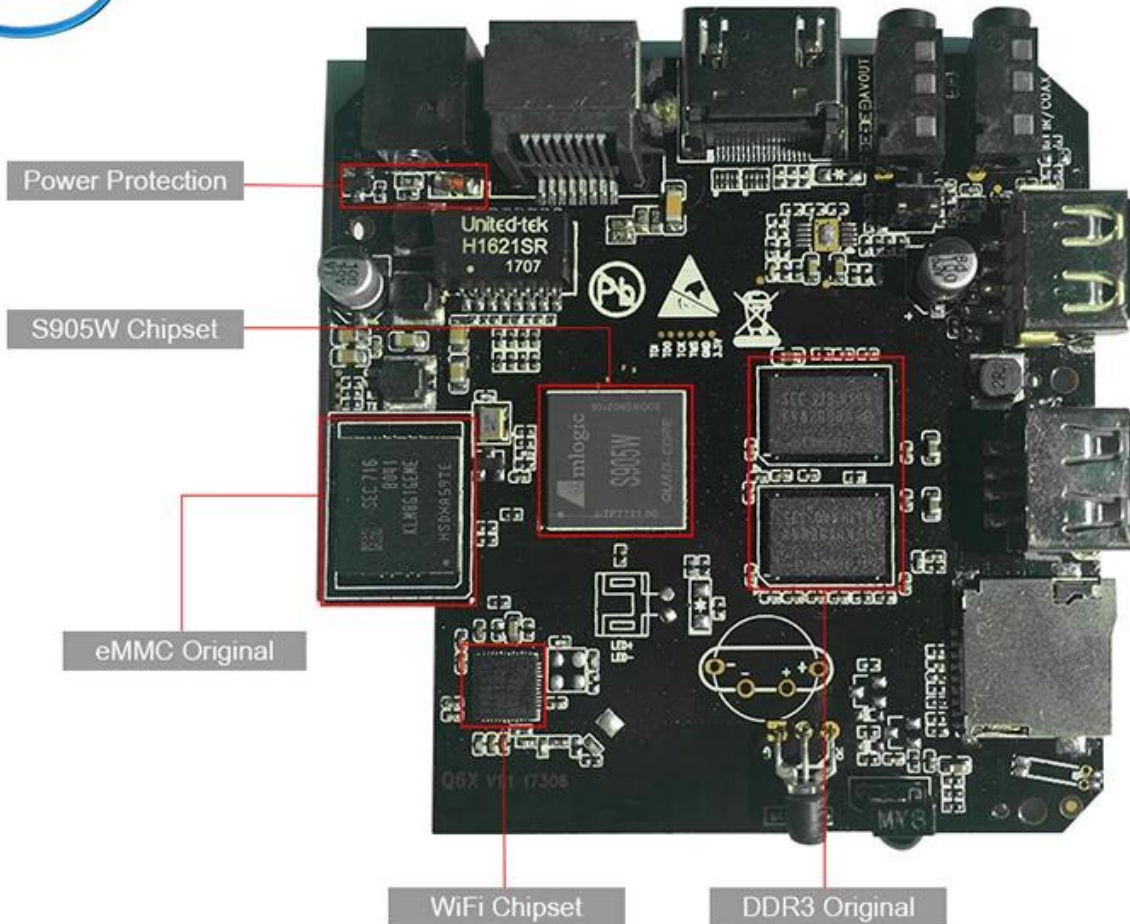


Penta-core Mali-450MP up to 750MHz,  
support UHD H.265/VP9 60fps 10-bit video decoding  
3D Games playing, 1080P online video chat





## S905W Smart Box



Revolutionize Your Entertainment Experience with Our Android TV Box with 3G/4G

Are you ready to transform your home entertainment setup? Our Android TV Box with 3G/4G is the epitome of innovation, bringing you a seamless blend of connectivity, performance, and versatility. Dive into the details of what makes our product a game-changer in the market.

### Seamless Connectivity:

Bid farewell to buffering and connectivity issues. Our Android TV Box with 3G/4G ensures a smooth streaming experience, allowing you to enjoy your favorite shows, movies, and games without interruptions. Stay connected with high-speed internet, bringing a new dimension to your entertainment.

### High-Quality Performance:

Experience entertainment like never before with the high-quality performance of our Android TV Box. Whether you're into 4K streaming or immersive gaming, our device delivers crisp visuals and lag-free interactions. Elevate your viewing experience with stunning clarity and detail.

#### Versatility at Your Fingertips:

Our Android TV Box isn't just a device; it's a gateway to a world of possibilities. Access a multitude of apps, games, and streaming platforms, tailoring your entertainment to suit your preferences. The versatility of our product ensures there's something for every member of the family.

#### Affordability Meets Cutting-Edge Technology:

As a dedicated wholesaler in China, we understand the importance of affordability. Our Android TV Box with 3G/4G brings cutting-edge technology to your living room at a competitive price. Embrace the future of entertainment without breaking the bank.

#### Trusted Wholesaler in China:

When you choose our Android TV Box, you're choosing a product from a trusted wholesaler in China. Our commitment to quality and customer satisfaction sets us apart in the market. Rest assured that you're investing in a product that exceeds expectations.

Elevate your home entertainment with the [Android TV Box](#) with 3G/4G. Embrace the future of smart TV technology with a device that seamlessly blends connectivity, performance, and affordability.