

2.4G 5G MIMO WiFi 1000M LAN 5.0

CPU	
Processor	Amlogic S905X3
Core	Amlogic S905X3 ARM Cortex-A55 2.0GHz
GPU	ARM Mali-G31
RAM	4GB DDR4
Storage	32GB eMMC
Network	WiFi MIMO IEEE802.11a/b/g/n/ac/ax 2x2 802.11ax 1200Mbps LAN 1000Mbps
OS	9.0/ATV
Audio	5.0
Video	Widevine/Verimatrix/ Playready
Video	
Video	VP9/H.265/AVS2 4Kx2K@60fps H.264 4K @30fps AVS/VC-1/MPEG1-4 1080P @60fps H.264/H.265 1080P @60fps MPEG1/2/4 H.265/HEVC AVC/VC-1 RM/RMVB Xvid/DivX3/4/5/6 RealVideo8/9/10 Avi/Rm/Rm vb/Ts/Vob/Mkv/Mov/ISO/wmv/asf/flv/dat/mpg/mpeg MP3/WMA/AAC/WAV/OGG/DDP/TrueHD/HD/FLAC/APE JPEG/BMP/GIF/PNG/TIFF
Display	HDR 10
Ports	
HDMI	1 *HDMI 2.1 3D HDR CEC 4Kx2K@60fps
AV	1*AV
USB	2* USB 2.0 USB HDD
RJ45	RJ-45
Smart	Miracast DLNA Airplay Skype Netflix Twitter Picasa Youtube Flickr Facebook
TF	1 *TF
SPDIF	
IR	
LED	
Power	
Power	100-240V 50/60Hz 5V/2A
OS	KODI
Ports	HDMI
Ports	USB BT 2.4GHz USB 2.4GHz

2.4G/5G MIMO WiFi 1000M LAN 5.0

Smart TV BOX

Powerful Performance and Large Storage Capacity

@mlogic S905X3	GPU Mali-G31	Android 9.0	DDR3 4GB	eMMC 32G
HEVC H.265	USB 3.0	@24fps 8K	WIFI 2.4G/5G	HDR 10+



Support multi-screen share
Support DLNA, Miracast, Airplay. You can play games and watch movies on the big screen

 DLNA  Airplay  Miracast



Dual wifi design and stable performance

2.4:100Mbps

Stronger penetration & More Stable

5G:250Mbps

Faster Transmission & Load Quickly

2.4+5G:400Mbps

Built-in T2TR, more efficient and stable





Android 9.0

application installation is more flexible

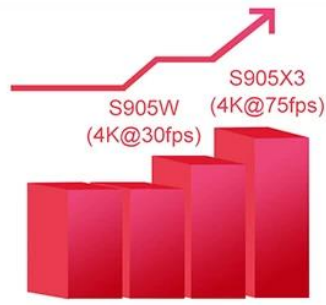
- More stable with applications
- Save 25% RAM in Spacet
- Faster & Safer responses

Download more apps

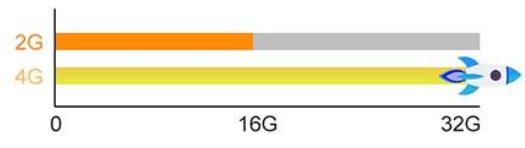


Amlogic S905X3 Quad Core

Faster, Smarter and More Powerful



4GB DDR3	32GB eMMC	Ultra-fast running speed
		Professional image processing



8K & 3D

The perfect combination of 8K and 3D, bring you a 3D visual experience
Feel the shock of the 3D cinema at home



H.265 Makes 8K within Reach

Advanced H.265 Makes HD video Smoother



H.265 Decoding

Less bandwidth / clearer image



Not decoded

Loading slowly / blurred image

