

# WiFi 802.11ax 2x2 MIMO Amlogic S905X3 9.0 TV (WiFi 6 5.0)

<p>WiFi 802.11ax 2x2 MIMO Amlogic S905X3 9.0 TV (WiFi 6 5.0)</p>	
<p>Amlogic S905X3 WiFi MIMO WiFi 6</p> <p>Amlogic S905X3 ARM Cortex-A55 2.0GHz</p> <p>ARM-G31</p> <p>4GB DDR4</p> <p>32GB eMMC</p> <p>WiFi IEEE802.11a/b/g/n/ac/ax 2x2 (MIMO) 802.11ax 1200Mbps 1000M</p> <p>9.0/ATV</p> <p>5.0</p> <p>Widevine(Verimatrix/Playready)</p>	<p>Amlogic S905X3 WiFi MIMO WiFi 6</p> <p>Amlogic S905X3 ARM Cortex-A55 2.0GHz</p> <p>ARM-G31</p> <p>4GB DDR4</p> <p>32GB eMMC</p> <p>WiFi IEEE802.11a/b/g/n/ac/ax 2x2 (MIMO) 802.11ax 1200Mbps 1000M</p> <p>9.0/ATV</p> <p>5.0</p> <p>Widevine(Verimatrix/Playready)</p>
<p>VP9/H.265/AVS2 4Kx2K@60fps,H.264 4K @30fps, AVS/VC-1/MPEG1-4 1080P @60fps H.264/H.265 1080P @60fps HD MPEG1/2/4,H.265/HEVC, HD AVC/VC-1, RM/RMVB, Xvid/DivX3/4/5/6,RealVideo8/9/10 Avi/Rm/Rmvp/Ts/Vob/Mkv/Mov/ISO/wmv/asf/flv/dat/mpg/mpeg MP3/WMA/AAC/WAV/OGG/DDP/TrueHD/HD/FLAC/APE HD JPEG/BMP/GIF/PNG/TIFF</p>	<p>VP9/H.265/AVS2 4Kx2K@60fps,H.264 4K @30fps, AVS/VC-1/MPEG1-4 1080P @60fps H.264/H.265 1080P @60fps HD MPEG1/2/4,H.265/HEVC, HD AVC/VC-1, RM/RMVB, Xvid/DivX3/4/5/6,RealVideo8/9/10 Avi/Rm/Rmvp/Ts/Vob/Mkv/Mov/ISO/wmv/asf/flv/dat/mpg/mpeg MP3/WMA/AAC/WAV/OGG/DDP/TrueHD/HD/FLAC/APE HD JPEG/BMP/GIF/PNG/TIFF</p>
<p>HDR 10, 10bit</p>	<p>HDR 10, 10bit</p>
<p>HDMI 1 *3D, HDR, CEC 4Kx2K@60fps HDMI 2.1</p> <p>1 * AV</p> <p>2* USB 2.0, USB HDD</p> <p>RJ45</p> <p>Miracast, DLNA, Airplay, Skype, Netflix, Twitter, Picasa, Youtube, Flickr, Facebook, etc</p> <p>1 *TF</p> <p>SPDIF</p> <p>IR</p> <p>LED</p>	<p>HDMI 1 *3D, HDR, CEC 4Kx2K@60fps HDMI 2.1</p> <p>1 * AV</p> <p>2* USB 2.0, USB HDD</p> <p>RJ45</p> <p>Miracast, DLNA, Airplay, Skype, Netflix, Twitter, Picasa, Youtube, Flickr, Facebook, etc</p> <p>1 *TF</p> <p>SPDIF</p> <p>IR</p> <p>LED</p>
<p>AC100-240V 50/60Hz, DC 5V/2A</p> <p>KODI, etc</p> <p>HDMI, IR, etc</p> <p>USB BT, 2.4GHz USB 2.4GHz</p>	<p>AC100-240V 50/60Hz, DC 5V/2A</p> <p>KODI, etc</p> <p>HDMI, IR, etc</p> <p>USB BT, 2.4GHz USB 2.4GHz</p>

# Smart TV BOX

Powerful Performance and Large Storage Capacity

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

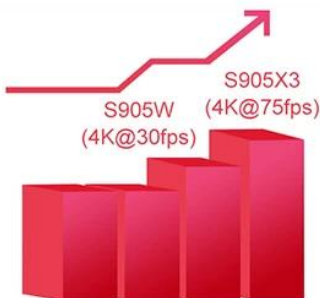
- More stable with applications
- Save 25% RAM in Spacet
- Faster & Safer responses

Download more apps

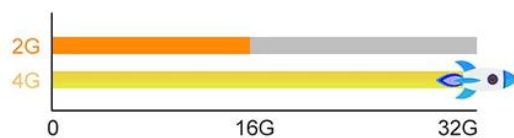


## Amlogic S905X3 Quad Core

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

2.4G5G MIMO WiFi, 1000M LAN 及 Bluetooth 5.0 可让您畅享无线连接。支持双频 WiFi，提供更稳定、更快速的网络体验。支持蓝牙 5.0，连接更稳定、更快速。

支持双频 WiFi，提供更稳定、更快速的网络体验。支持蓝牙 5.0，连接更稳定、更快速。支持 1000M LAN，提供更快速、更稳定的有线网络体验。

支持 WiFi，提供更稳定、更快速的网络体验。支持 1000M LAN，提供更快速、更稳定的有线网络体验。支持 Bluetooth 5.0，连接更稳定、更快速。

支持 Bluetooth 5.0，连接更稳定、更快速。支持双频 WiFi，提供更稳定、更快速的网络体验。支持 1000M LAN，提供更快速、更稳定的有线网络体验。

支持双频 WiFi，提供更稳定、更快速的网络体验。支持 1000M LAN，提供更快速、更稳定的有线网络体验。支持 Bluetooth 5.0，连接更稳定、更快速。支持 Netflix, Hulu, YouTube 等流媒体服务，提供更流畅、更稳定的观看体验。支持 TV，提供更快速、更稳定的有线网络体验。

支持双频 WiFi，提供更稳定、更快速的网络体验。支持 1000M LAN，提供更快速、更稳定的有线网络体验。支持 Bluetooth 5.0，连接更稳定、更快速。支持 OTA，提供更快速、更稳定的更新体验。

支持双频 WiFi，提供更稳定、更快速的网络体验。支持 1000M LAN，提供更快速、更稳定的有线网络体验。支持 Bluetooth 5.0，连接更稳定、更快速。支持 OTA，提供更快速、更稳定的更新体验。支持 [更多](#)。