

Android TV Full HD, Android IPTV

Android TV Full HD, Android IPTV	
Android TV Full HD, Android IPTV	Android Amlogic S905Y4 Full HD
Android TV Full HD, Android IPTV	Amlogic S905Y4 ARM Cortex-A35 Quad Core (S905Y4)
Android TV Full HD, Android IPTV	Mali-G31 MP2 OpenGL ES 1.1/2.0/3.2, OpenCL 2.0, Vulkan 1.1
RM	2GB (1/2/4GB)
16GB	16GB (8/16/32GB)
Android TV Full HD, Android IPTV	11
Android TV Full HD, Android IPTV	2.4G5G IEEE 802.11 a/b/g/n/ac
Android TV Full HD, Android IPTV	
AV1 MP-10@L5.1 4Kx2K@60fps	
VP9-2 4Kx2K@60fps	
H.265 HEVC MP-10@L5.1 4Kx2K@60fps	
H.264 AVC HP@L5.1 4Kx2K@30fps	
MPEG-4 ASP@L5 1080P@60fps (ISO-14496)	
WMV/VC-1 SP/MP/AP 1080P@60fps	
AVS-P16(AVS) /AVS-P2 JiZhun 1080P@60fps	
MPEG-2 MP/HL 1080P@60fps (ISO-13818)	
MPEG-1 MP/HL 1080P@60fps (ISO-11172)	
JPEG 1080P@60fps	
*.mkv, *.wmv, *.mpg, *.mpeg, *.dat, *.avi, *.mov, *.iso, *.mp4, *.rm	
*.jpg	
MP3, AAC, WMA, RM, FLAC	
Android TV Full HD, Android IPTV	
1 * HDMI	4K*2K UHD, HDMI 2.1
1 * Android TV Full HD, Android IPTV	2.0;
1 * Android TV Full HD, Android IPTV	IR 2.5
Android TV Full HD, Android IPTV	BT4.X
Android TV Full HD, Android IPTV	C (5V/2A)
Android TV Full HD, Android IPTV	
Android TV Full HD, Android IPTV	HD JPEG, BMP, GIF, PNG, TIF
Android TV Full HD, Android IPTV	Android TV Full HD, Android IPTV

ONENUTS

4K TV Box features with HDR10+



Amlogic S905Y4 Quad Core

With ARM Cortex-A35 high-performance CPU which delivers the best combination of power efficiency and performance in its class

CPU 4core 64 bit
Cortex A35

GPU Mali-G31
MP2

RAM 2/4G
ROM 16/32G



4GB RAM, Large Memory

Large storage capacity that allows you to install a wide number of applications



Android 11

Latest system, enhanced protection of user privacy



Android11

Android 10

Android 9.0



Android 11



NETFLIX

Google play

YouTube

chrome

AV1



AV1 20%~30%

VP9

H.265

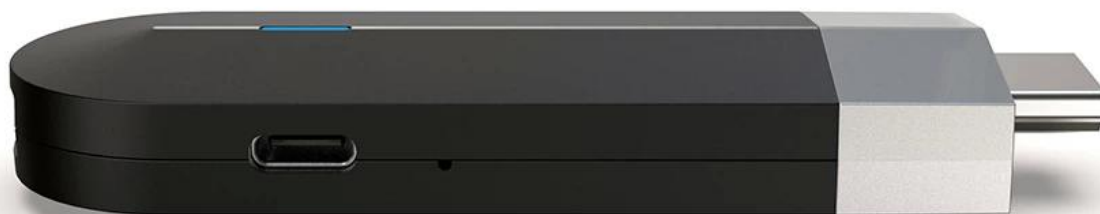


4K

HDR10+

H.265
HEVC

With the latest HDR10+ technology and high speed 4K processing up to 60fps playback. Bring you a lifelike viewing experience.



Low Power Consumption

Ensure stronger and more stable WiFi signal with faster transmission speed. Never worry about disconnect from WiFi.



2.4G&5G WiFi



Fast, stable, multi-devices connection

External devices available via BT function



Headset



Speaker



Mouse



Tablet



Phone



BT4.X

Mini TV Stick

Delicate and smooth appearance design with fashionable blue signal light, which make your eyes brightly.



WHAT CAN WE DO?

With elegant design and excellent performance, our products are warmly welcomed internationally.




Play games



Watch movies



Working Conference



Music sharing



Interface & Dimension

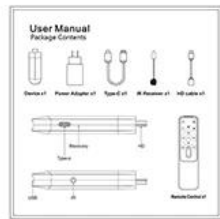
Convenient, fast, rechargeable and data transmission type-C of the interface



Package Contents



Remote Control*1



User Manual*1



Type-c*1



(EU/US/UK/AU) optional



HD cable



IR cable*1 (optional)

Amlogic S905Y4 SoC 四核 Quad Core 处理器 ARM Cortex-A35 Mali-G31 MP2 处理器
支持 4K@120fps 视频播放 支持 H.265, VP9 解码 AV1 编解码器
4K@120fps 视频播放 8K 解码 HDR 支持

Amlogic S905Y4 处理器 A35 处理器 Cortex-A55
32% 处理器 Cortex-A55

Amlogic S905Y4 SoC 支持 12 核 ARM Cortex-A35 1.8 GHz
支持 HDMI 2.1 支持 4K@120fps 支持 8K, 支持 USB 3.0,
支持 eMMC, 支持 10/100 网络接口 8
支持

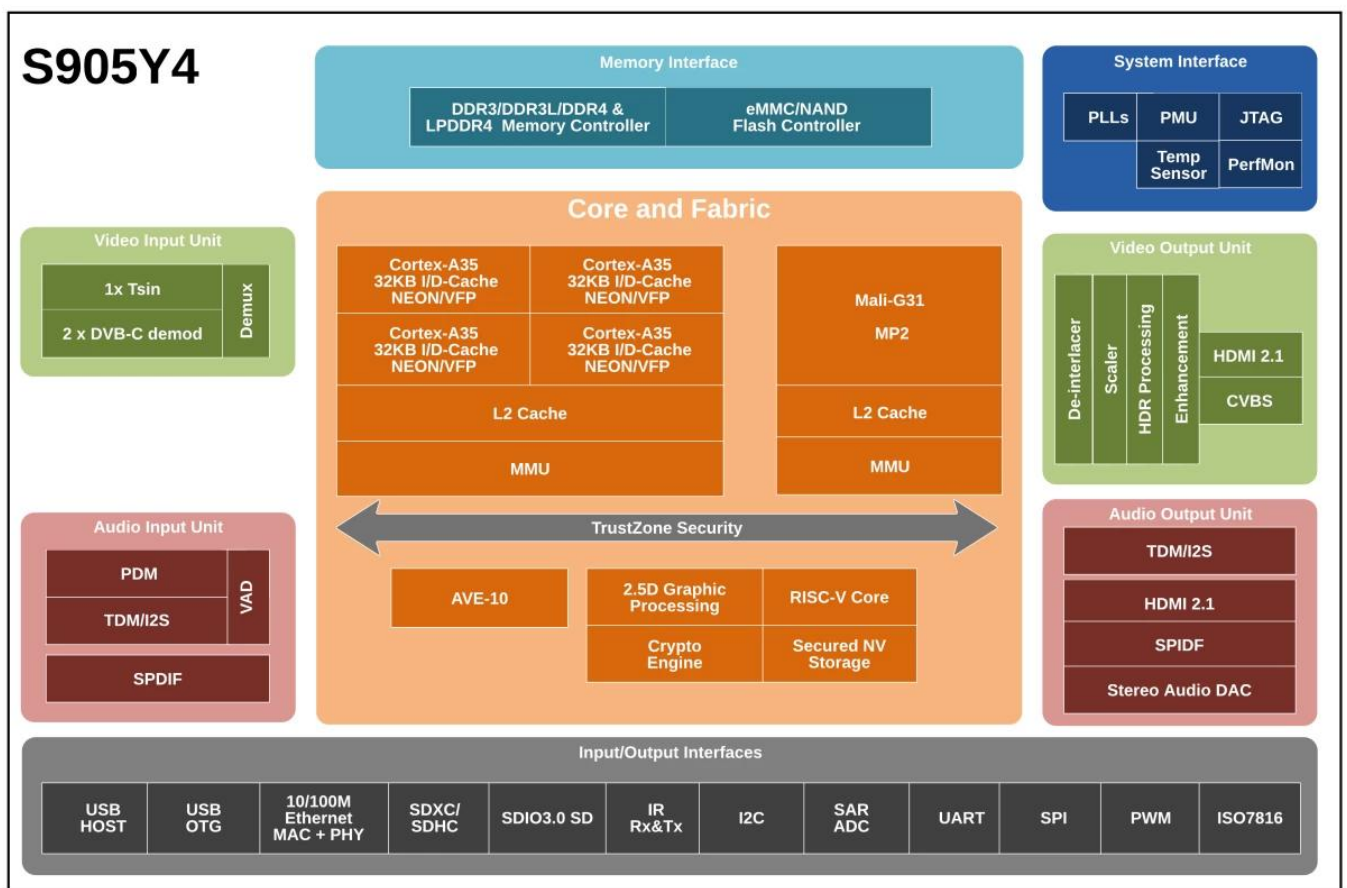
支持

Amlogic S905Y4 SoC Quad Core 处理器 ARM Cortex-A35 2 GHz

Mali-G31 MP2 650Mhz 1.3 Gpix/s = 2.6Gpix/s (0.65 Gpix Mali-450) OpenGL ES 3.2 Vulkan 1.2 OpenCL 2.0 FP, Render Script, L2 Cache 512MB AMBA 4 ACE-LITE

支援 H.265 / VP9 高解析度 AV1 規格 HDR 映像再生対応 REC709 / BT2020 色域表示対応、
 UHD 4K@120fps 対応 8K 映像再生対応 HDMI 2.1
 対応。また、ゲームモードでは入力遅延を低減し、音質も向上する。

Android 11 (API 30) 5.4.86



1. **Full HD**
Full HD resolution is 1920x1080 pixels. It is a standard resolution for most modern monitors and laptops. It provides a clear and sharp image, but it may not be the best choice for large displays or professional work.
2. **4K**
4K resolution is 3840x2160 pixels. It is a higher resolution than Full HD, providing a much sharper and more detailed image. It is ideal for large displays, professional work, and gaming. However, it requires a more powerful graphics card and may be more expensive.

- [illegible]

Full HD [Android TV Box](#) Android IPTV Box