

Android TV PC: 1000 10000000 1000

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1000 1000.	100000 1000 PC 1000 1000 TV 1000
CPU	Amlogic S905Y2 1000 1000 ARM Cortex-A53 CPU(S905Y2)
GPU	ARM 1000 MP2 GPU
ROM	LPDDR4: 4GB
1000 1000	eMMC: 32GB(1000: 64GB)
OS	100000 8.1
100000	2.4G5.8Gac IEEE 802.11ac

1000&1000 1000

1000	1000 100000 1000 100000 1000 Amlogic Video Engine(AVE) 1000 4Kx2K@60fps1x1080P@60fps 1000 1000 1000 1000 1000 "1000" 1000 1000 1000 1000 1000 1000 100000. 1000 1000/1000 1000 - VP9 100000-2 1000 4Kx2K@60fps - H.265 HEVC MP-10@L5.1 1000 4Kx2K@60fps - 1000 4Kx2K@60fps AVS2-P2 100000 - H.264 AVC HP@L5.1 1000 4Kx2K@30fps - H.264 MVC 1000 1080P@60fps - MPEG-4 ASP@L5 1000 1080P@60fps(ISO-14496) - WMV/VC-1 SP/MP/AP 1000 1080P@60fps - AVS-P16(AVS) /AVS-P2 JiZhun 1000 1000 1080P@60fps - MPEG-2 MP/HL 1000 1080P@60fps(ISO-13818) - MPEG-1 MP/HL 1000 1080P@60fps(ISO-11172) - RealVideo 8/9/10 1000 1080P@60fps - 1000 1000 1000 1000 1000 1000 - MJPEG 1000 JPEG 1000 1000 1000 (ISO/IEC-10918) - JPEG 1000, 1000 1000, 1000 1000 1000 1000 - *.mkv, *.wmv, *.mpg, *.mpeg, *.dat, *.avi, *.mov, *.iso, *.mp4, *.rm 1000 *.jpg 1000 1000 MP3, AAC, WMA, RM, FLAC, Ogg 1000 7.1/5.1 10000000 10000000 1000 1000 1000 1000 SPDIF/IEC958 1000/1000 1000 PCM 1000/1000 1000 384kHz x3200 x 8ch 1000 96kHz x 3200 x 32ch 1000 TDM/PCM 1000 1000 384kHz x 3200 x 8ch 1000 I2S 1000 1000 1000 TDM/PCM/I2S 1000 1000000 1000 CIC, LPF 1000 HPF 1000 1000 1000 PDM 1000, 1000 8000 DMIC 1000 1000 100000 1000 DAC 100000 PCM 1000 I2SPCM 100000 1000 1000 100000 1000 1000 1000
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1*HDMI	HDMI 2.1, HDMI CEC, Dynamic HDR 1000 HDCP 2.2,4Kx2K@75 1000 1000 1000 100000.
1*USB	1* USB 3.0;
1*IR 1000	1000 1000 1000
100000	100000 4.2 HS
1*TF 1000	4GB/8GB/16GB/32GB/64GB 1000
1*100000 USB	100000 USB

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1000	HD JPEG, BMP, GIF, PNG, TIF
1000	1000 100000 1000 100000 1000 1000 1000
1000	1000 100000 100000 Netflix,Hulu,Flixster,Youtube 1000 1000000.
1000	1000 1000000 1000, 1000 1000 1000 100000 1000 100000. 1000 1000 1000, HDD, U 1000, TF 1000 1000.



Model:

Android TV Stick





S905Y2

CPU

4 Core
64bit

Android

8.1

ARM

Cortex A53

H.265

HEVC

GPU

Davlin MP2

WiFi

2.4/5.8G

4K

Ultra HD

eMMC

Low Power
DDR4

BT

4.2



33MM

13MM



98MM



Smarter, Faster, and more powerful than ever chipset



Android 8.1



Low Power DDR4



HDR

Neural Networks API

Smarter, faster, and moer powerful than ever chipset



SDR



HDR



Support HDR

HDR offers a deeper, more life-like display, which boosts 4K and gives you even greater colour and contrast.

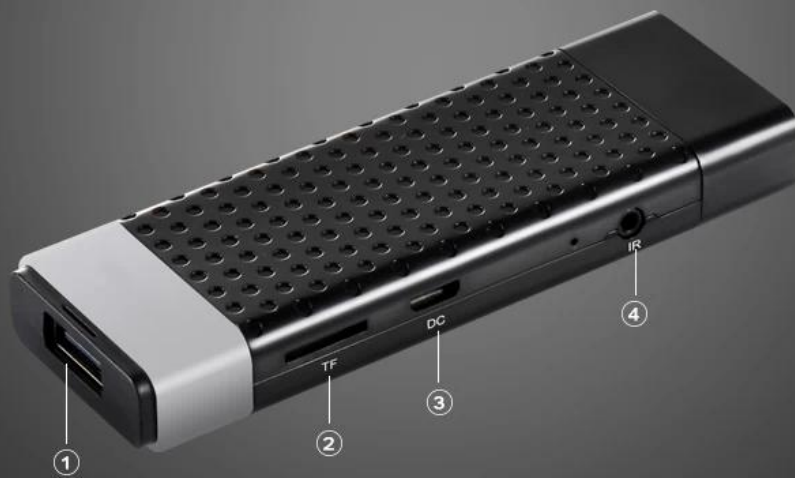
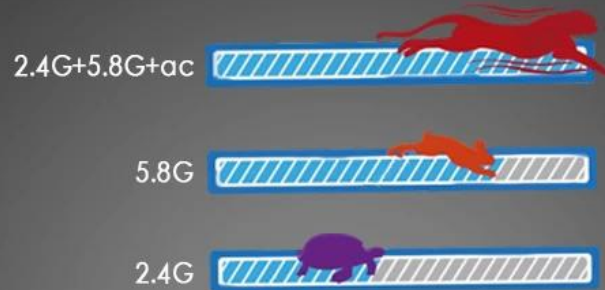
Fully supporting Premium 4K UHD contents with a powerful 64bit CPU and Mali-450 GPU combination in place to handle 4K graphics and offers strikingly realistic pictures.



- ▶ **HD2.1 (4K@75fps)**
- ▶ 10bit (Color Depth)
- ▶ BT.4.2 (A wider color gamut)
- ▶ 4090*2160(Resolution)
- ▶ HDR10

Which supports IEEE 802.11 a/b/g/n/ac and users can enjoy both download & upload simultaneously.


2.4G+5.8G
IEEE 802.11 ac



Interface:

- ① **USB3.0**
- ② TF Card
- ③ Micro USB
- ④ IR

New generation

Small, So Small , But powerfull.

Say goodbye to Background Cleaning and Slugish Performances.
We adopted the newest cutting edge Low Power DDR4 Memory.





Airplay

Enjoy it on the big screen and the best speaker



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





Accessories:



Android Mini PC 配件清單如下：

1. 配件清單：Android Mini PC 配件清單如下：
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 - 1. 配件清單：Android Mini PC 配件清單如下：
2. 配件清單：Wi-Fi, Bluetooth, HDMI, USB 配件清單如下：
3. 配件清單：配件清單如下：
4. 配件清單：配件清單如下：

5. **OS:** TV OS 또는 Android OS를 지원합니다.

6. **앱:** Google Play 스토어에서 Android Mini PC에 설치할 수 있는 앱을 지원합니다.

7. **장치 사양:** Android Mini PC는 RAM, 저장 공간, 배터리 수명 등 다양한 사양을 지원합니다.

이러한 다양한 사양을 지원합니다. [Android Mini PC](#)는 다양한 사양을 지원합니다.