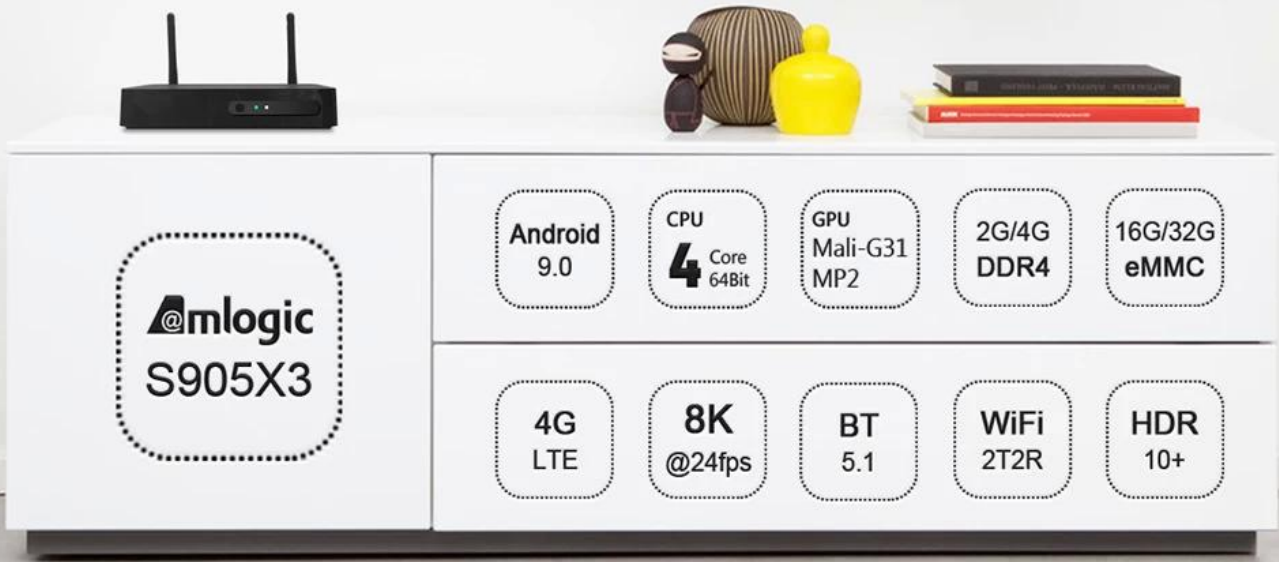


Android TV OTT 4G LTE

<p>Android TV OTT 4G LTE</p> <p>Amlogic S905X3 Quad-Core ARM Cortex-A55 2.0GHz</p> <p>-G31</p> <p>16GB/32GB EMMC</p> <p>2GB/4GB DDR4</p> <p>Android 9.0</p> <p>4.1</p> <p>Widevine (Verimatrix/ Playready)</p>	
<p>4G LTE ()</p> <p>4G LTE () LTE-FDD/LTE-TDD/WCDMA/TD-SCDMA/EDGE/GPRS/GSM, 150Mbps, 50Mbps</p> <p>MHZ-E () B1/B3/B5/B7/B8/B20@FDD LTE, B1/B5/B8@WCDMA, 850/900/1800/1900@GSM</p> <p>MHZ-A () B2/B4/B8/B17@FDD LTE, B38/B39/B40/B41@TDD LTE, B1/B8@WCDMA, B34/39@TD-SCDMA,900/1800@GSM</p> <p>MHZ-CE (/ /) B1/B3/B5/B8@FDD LTE, B38/B39/B40/B41@TDD LTE, B1/B8@WCDMA, B34/B39@TD-SCDMA, BC0@CDMA2000 1X/EXDO, 900/1800@GSM</p> <p>MHZ-E(EMEA/ / /) B1/B3/B5/B7/B8/B20@FDD LTE;B38/B40/B41@TDD LTE; B1/B5/B8@WCDMA; B3/B8@</p> <p>MHZ-V () B4/B13@FDD LTE</p> <p>MHZ-A () B2/B4/B12@FDD LTE; B2/B4/B5@WCDMA</p> <p>MHZ-AU (/ANZ/) B1/B2/B3/B4/B5/B6/B7/B8/B28@FDD LTE; B40@TDD LTE; B1/B2/B5/B8@WCDMA; B2/B3/B5/B8@GSM</p> <p>MHZ-J () B1/B3/B8/B18/B19/B26@FDD LTE; B41@TDD LTE; B1/B6/B8/B19@WCDMA</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,AVS2 , HD AVC/VC-1, RM/RMVB, Xvid/DivX3/4/5/6 , RealVideo8/9/10 Avi/Rm/RmVb/Ts/Vob/Mkv/Mov/ISO/wmv/asf/flv/dat/mpg/mpeg MP3/WMA/AAC/WAV/OGG/DDP/TrueHD/HD/FLAC/ HD JPEG/BMP/GIF/PNG/TIFF</p> <p>HDR 10, Dolby Vision</p>	
<p>HDMI HDMI 2.1 3D, HDR, CEC 4Kx2K@60fps</p> <p>1 * USB 2.0, 1 * USB 3.0 USB Flash Drive USB HDD)</p> <p>RJ-45 10/100M</p> <p>Miracast, DLNA, Airplay, Skype, Netflix, Twitter, Picasa, Youtube, Flicker, Facebook, ,</p> <p>WiFi 11ac 4.1 IEEE802.11 a/b/g/n/ac(AP6255) 4G/5G</p> <p>TF</p> <p>LED</p> <p>1* LED, RTC , USB</p>	
<p>AC100-240V 50/60Hz, 5V/2A</p>	



@mlogic
S905X3

- | | | | | |
|----------------|-------------------------------|------------------------|---------------|-----------------|
| Android
9.0 | CPU
4 Core
64Bit | GPU
Mali-G31
MP2 | 2G/4G
DDR4 | 16G/32G
eMMC |
| 4G
LTE | 8K
@24fps | BT
5.1 | WiFi
2T2R | HDR
10+ |

2T2R WiFi

Two Transfer Two Receiver
Two Antennas Synchronous Transmission
Faster transfer speed



Interface Specification

- ① AV output port
- ② Ethernet port
- ③ HDMI port
- ④ Power port
- ⑤ USB port
- ⑥ USB port



- Ⓐ IR window
- Ⓑ Power LED
- Ⓒ Internet LED
- Ⓓ Sim card slot
- Ⓔ Reset button
- Ⓕ TF card slot

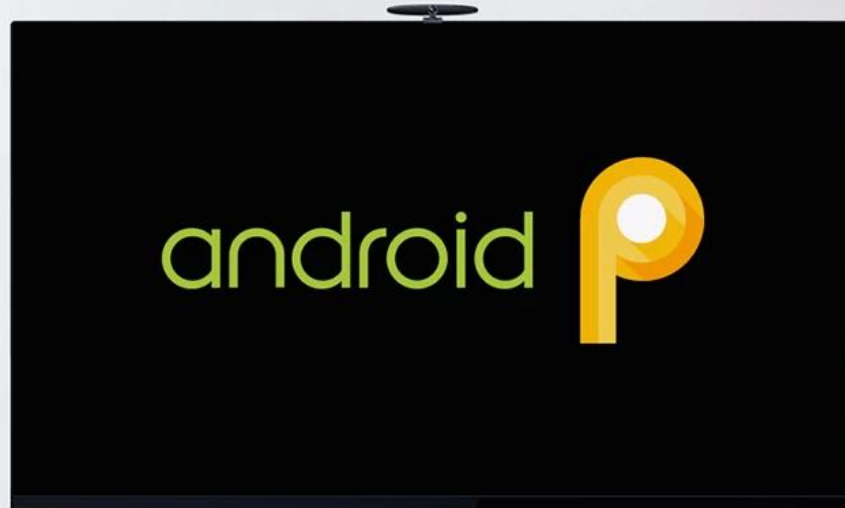
8K@24fps Display

True 8K picture resolution can be as high as 7680*4320
to achieve 16 times of 1080P picture accuracy



Android 9.0 System

Come with latest Android 9.0 system, more stable and humanization, giving you better using experience





USB 3.0

SuperSpeed USB
Theoretical speed
up to 5Gbps
(practical speed up to
200MB/s)

VS



USB 2.0

High speed USB
Theoretical speed
up to 480Mbps
(practical speed up to
35/40MB/s)



4G LTE Module

With 4G LTE Module, you can use it as a portable
WiFi router when you left WiFi environment



One Touch Screen Mirroring

Small screen to big screen, happy to share non-stop



Android TV OTT 4G LTE

Android TV OTT 4G LTE

1. **4G LTE:**

2. **Android TV:**

Android TV 可以透過 Google Play Store 安裝 Netflix, YouTube, Hulu 等 OTT 應用程式

3. **OTT:** over-the-top (OTT) 是指透過網路直接提供影視內容的服務。Android TV 支援 HD 畫質的 OTT 內容。
4. **畫質:** 支援 1080p 及 4K 畫質的 OTT 內容。
5. **Set Top Box:** 部分 OTT 服務需要透過 Set Top Box 來觀看。
6. **Android TV OTT 4G LTE:** 支援 Android TV OTT 4G LTE 網路連接。
7. **連接埠:** 支援 HDMI, USB 等連接埠。
8. **其他功能:** 支援多種語言及字幕功能。

Android TV OTT [4G LTE](#) 支援多種語言及字幕功能。