## 3G/4G LTE WCDMA □□ □□□ □□□ Android TV □□

3G/4G LTE WCDMA□ □□□□ Android TV □□ CPU Amlogic S905X3 □□ □□ ARM Cortex-A55 □□ 2.0GHz **GPU** ARM ∏∏-G31 ПП 16GB/32GB EMMC 2GB/4GB DDR4 □□□□□ 9.0/ATV  $|4.1 \, \Box \Box \Box \Box \Box$ DRM Widevine(Verimatrix/Playready □□) **4G LTE** □□(□□) LTE-FDD/LTE-TDD/WCDMA/TD-SCDMA/EDGE/GPRS/GSM, \$\pi\pi\pi\pi\pi\$ 150Mbps, □□□□ 50Mbps B1/B3/B5/B7/B8/B20@FDD LTE, MHZ-E(□□) B1/B5/B8@WCDMA, 850/900/1800/1900@GSM MHZ-A(|||)B2/B4/B8/B17@FDD LTE, B38/B39/B40/B41@TDD LTE, B1/B8@WCDMA, B34/39@TD-SCDMA,900/1800@GSM 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 B1/B3/B5/B7/B8/B20@FDD LTE;B38/B40/B41@TDD LTE;  $MHZ-E(EMEA/\square\square/\square\square/\square\square)$ B1/B5/B8@WCDMA; B3/B8@GSM  $MHZ-V(\square\square)$ B4/B13@FDD LTE  $MHZ-A(\sqcap\sqcap)$ B2/B4/B12@FDD LTE; B2/B4/B5@WCDMA B1/B2/B3/B4/B5/B6/B7/B8/B28@FDD LTE; B40@TDD LTE;  $MHZ-AU(\square\square\square\square\square\square/ANZ/\square\square)$ B1/B2/B5/B8@WCDMA; B2/B3/B5/B8@GSM  $MHZ-J(\square\square)$ B1/B3/B8/B18/B19/B26@FDD LTE; B41@TDD LTE; B1/B6/B8/B19@WCDMA 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/APE HD JPEG/BMP/GIF/PNG/TIFF **HDR** HDR 10,  $\Pi\Pi$ ППП HDMI 3D, HDR, CEC [] 4Kx2K@60fps [] [] [] [] HDMI 2.1 AV ∏∏ USB 1\*USB 2.0, 1\*USB 3.0 USB 00 000 0 USB HDD 00000. **RI45** 10/100M ∏ RJ-45 ∏∏ Miracast, DLNA, Airplay, Skype, Netflix, Twitter, Picasa, YouTube, Flicker, Facebook, [][] [][, [][] WiFi  $11ac \square \square \square 4.1$  IEEE802.11 a/b/g/n/ac(AP6255) 4G/5G TF N ПППП **SPDIF**  $IR \sqcap \sqcap$ 1\* LED [] [] RTC [] USB [] [] ПП AC100-240V 50/60Hz, DC 5V/2A

## SIM card slot



- 2. 000 00 00: 000 00 000 Android TV BOX0 Wi-Fi, 000, Bluetooth, HDMI, USB 0 000 000 0000.

## 

- DDD DDD: TV DDDD DD DD 3G/4G LTE DDD DD DD DD DD DDDD DDD DDDD.