

□□ Amlogic S928X □□ Android □□□□□□

CPU Amlogic S928X ARM Cortex-A76□□ ARM Cortex-A55

GPU ARM Mali-G57 MC2 4K GUI OpenGL ES 3.2 Vulkan 1.2 OpenCL 2.0

NPU 3.2 □□

□□ 64 □ DDR4□LPDDR4/4X □□ 8GB DDR4266

eMMC 5.1□SLC NAND □□

ПГ

AV1 MP-10 @ L6.1 | 8Kp60 VP9 Profile-2 @ 6.1 | 8Kp60

H.265 HEVC MP-10 @ L6.1 □ 8Kp60

AVS3 [] 1 [][[] 8Kp60 AVS2-P2 [][][][] 8Kp60

H.264 AVC HP @ L5.2 □ 4Kp60

MJPEG [] JPEG [][][][][] (ISO/IEC-10918)

0000 4x 4Kp60 000000

ПП

8 000 Amlogic TruLife 000000 Dolby Vision00000HDR100HDR100HLG 0 HDR Vivid

 $eARC \verb||VRR||QMS \verb||QFT||ALLM||DSC|| SBTM$ 

| MP3||AAC||WMA||RM||FLAC||Ogg Vorbis||Opus||SRS Truvolume||Dolby Audio||

000DTS00000000 7.1/5.1 000000

 $\sqcap\sqcap \sqcap VAD$ 

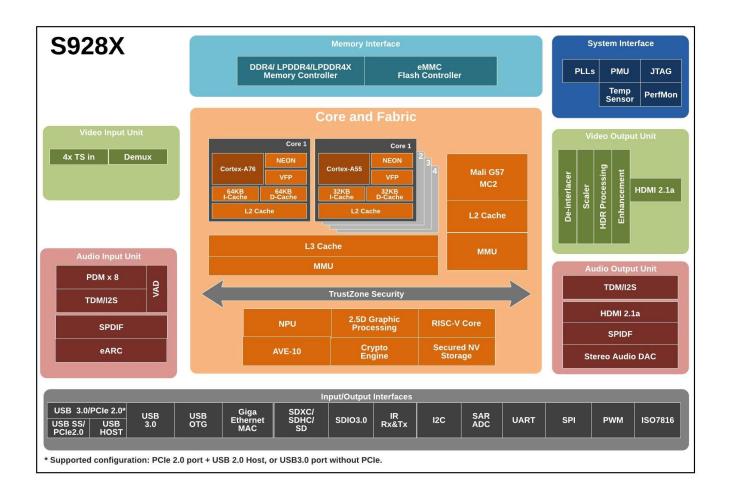
□□ SPDIF □□/□□□□ 192KHz 16/24/32 □□□□

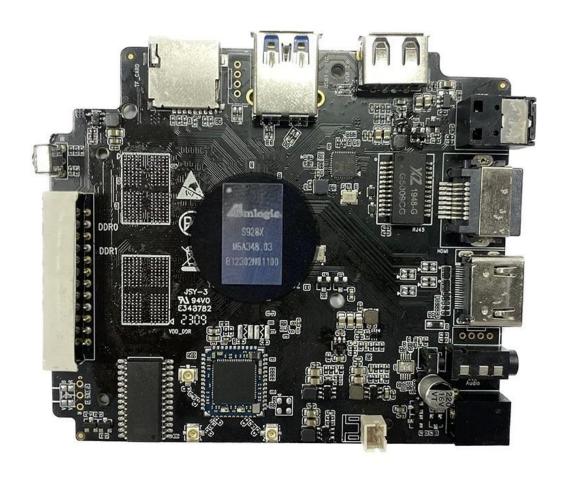
3 000 TDM/PCM/I2S 000TDM/PCM 0000 48kHz x 32bits x 32ch 0 192kHz x 16bits x

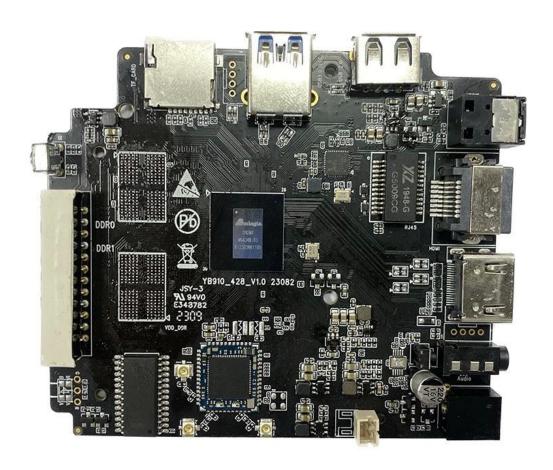
16ch | I2S | | | | | | 384kHz x 32bits x 16ch

\_\_\_\_ CIC\_LPF\_HPF \_\_\_\_ PDM \_\_\_\_ 8 \_ DMIC

□□□□ 10/100/1000 MAC









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- 3.  $\square$  Android  $\square$  Android  $\square$  Google Play  $\square$
- 4.  $\square\square\square\square$   $\square$  Google Assistant  $\square$

- 7. 0000 0000000000 Android 00000000000000000