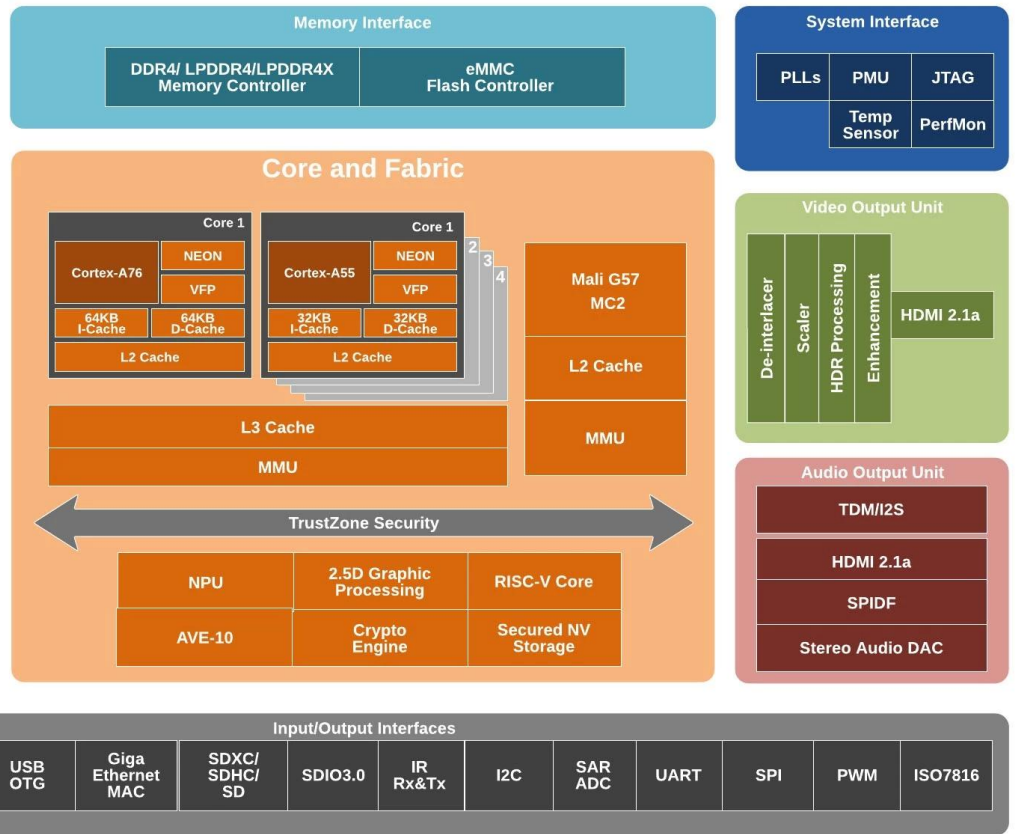


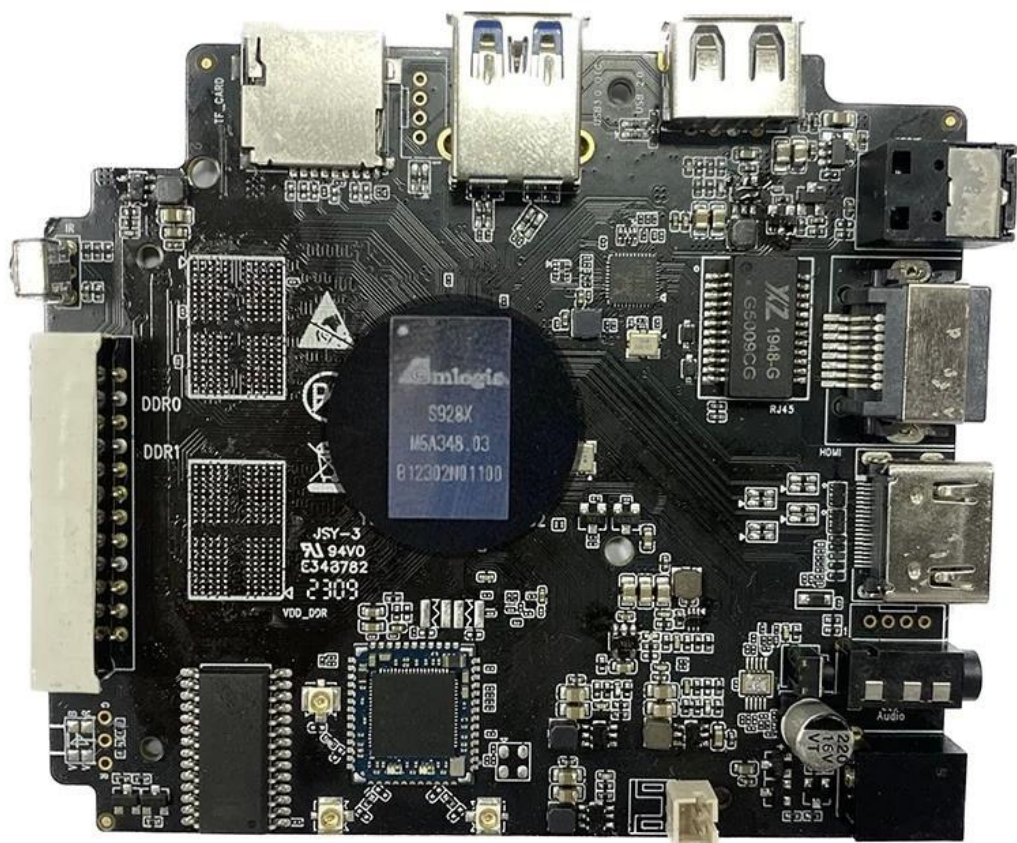
Amlogic S922X Octa-Core : 4K 60FPS 4K 60FPS

<p>Amlogic S922X Octa-Core</p>	
Processor	<p>Amlogic S922X ARM Cortex-A76 ARM Cortex-A55</p>
GPU	<p>ARM Mali-G57 MC2 4K GUI OpenGL ES 3.2 Vulkan 1.2 OpenCL 2.0</p>
Memory	<p>3.2 GB</p>
Storage	<p>DDR4 64 GB LPDDR4/4X 8 GB DDR4266</p>
eMMC	<p>eMMC 5.1 SLC NAND Flash</p>
Video	<p>Amlogic (AVE) AV1 MP-10 @ L6.1 8Kp60 VP9 Profile-2 @ 6.1 8Kp60 H.265 HEVC MP-10 @ L6.1 8Kp60 AVS3 8K 1Kp60 AVS2-P2 8Kp60 H.264 AVC HP @ L5.2 4Kp60</p>
Audio	<p>MPEG-4 WMV/VC-1 AVS MPEG-2 MPEG-1 1080p60 MJPEG JPEG (ISO/IEC-10918) 4Kp60 JPEG 4Kp60 H.265 4Kp60 H.264 4Kp60 Amlogic TruLife Dolby Vision (HDR10 HDR10+ HLG HDR)</p>
AI	<p>3.2 TOPS (NNA) Tensor (TPU) TensorFlow Caffe</p>
Connectivity	<p>HDMI 2.1a PHY CEC Dynamic HDR HDCP 2.2/2.3 8Kp60 eARC VRR QMS QFT ALLM DSC SBTM</p>
Audio	<p>MP3 AAC WMA RM FLAC Ogg Vorbis Opus SRS Truvolume Dolby Audio (DTS 7.1/5.1) VAD</p>
Audio	<p>SPDIF 16/24/32 192 kHz 32 x 32 x 48 16 x 16 x 192 kHz I2S 16 x 32 x 384 kHz PDM CIC LPF HPF 8 DAC</p>
Audio	<p>10/100/1000</p>
USB	<p>1x USB XHCI OTG 2.0 2x USB 2.0 1x USB 3.0 (5 Gbps) PCIe 2.0</p>

S928X



* Supported configuration: PCIe 2.0 port + USB 2.0 Host, or USB3.0 port without PCIe.





Amlogic S928X 8K Android TV Box 4K 60FPS HDR10 HLG

Amlogic S928X Mali-G31 MP2 OpenGL ES3.2 Vulkan 1.1 OpenCL 2.0

Amlogic S928X Android TV 10 Google Assistant

Amlogic S928X Wi-Fi Bluetooth 5.0 HDMI USB Ethernet

Amlogic S928X 8K Android TV Box

8K Android TV Box Amlogic S928X Wi-Fi HDR 8K USB 3.0 Bluetooth 5.0

Amlogic S922X Octa-Core Ultra HD 4K Android TV Box