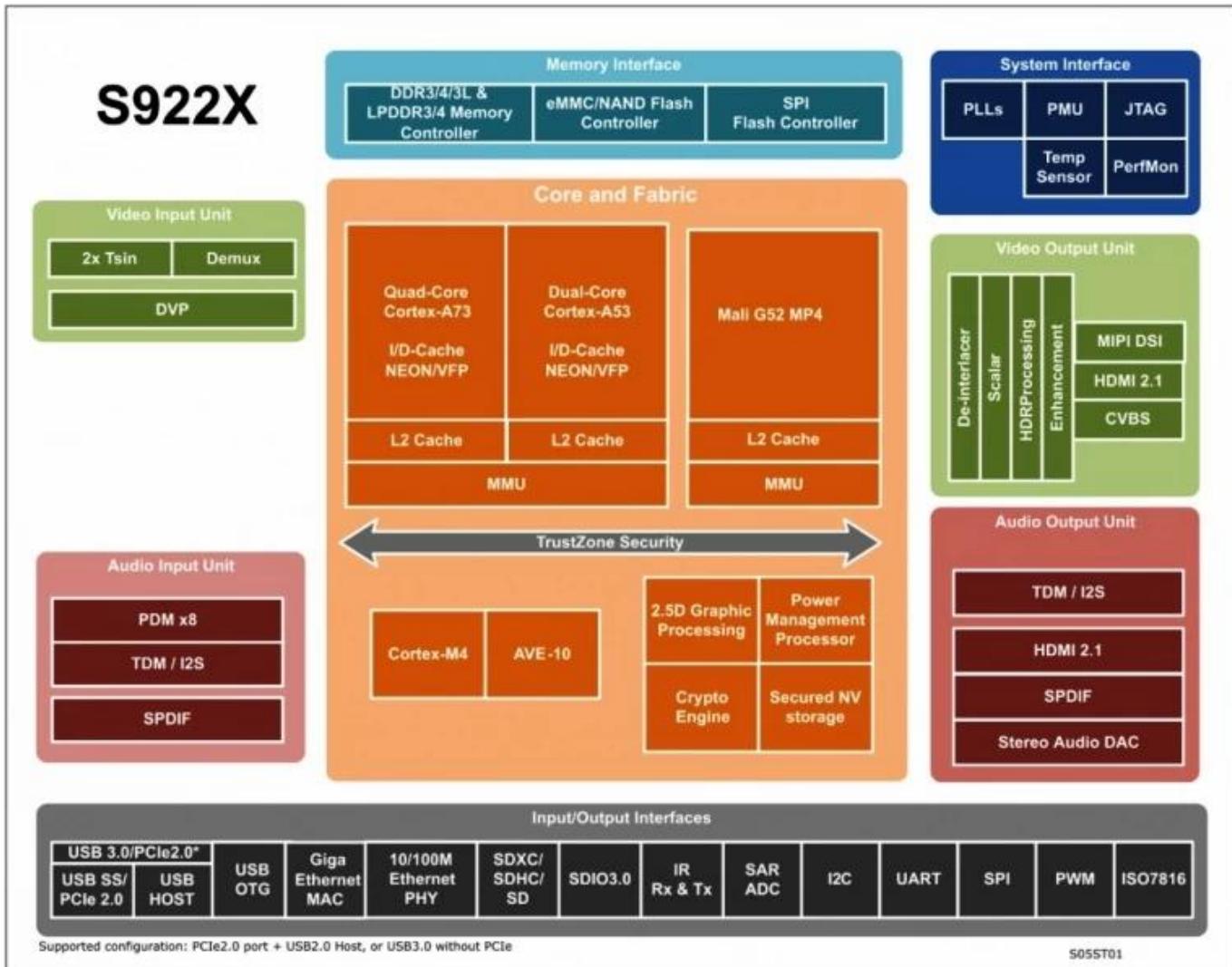
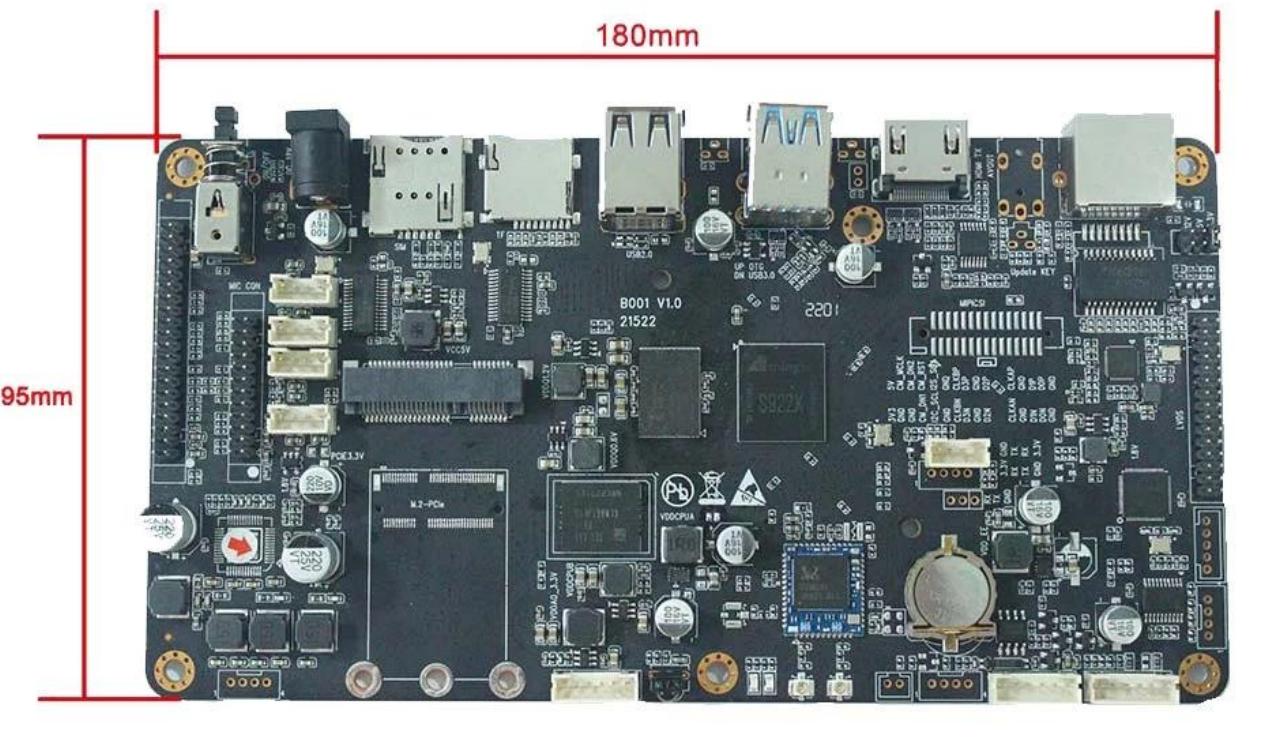


HD TV Box Android 4K 2GB RAM 16GB ROM Amlogic A311D

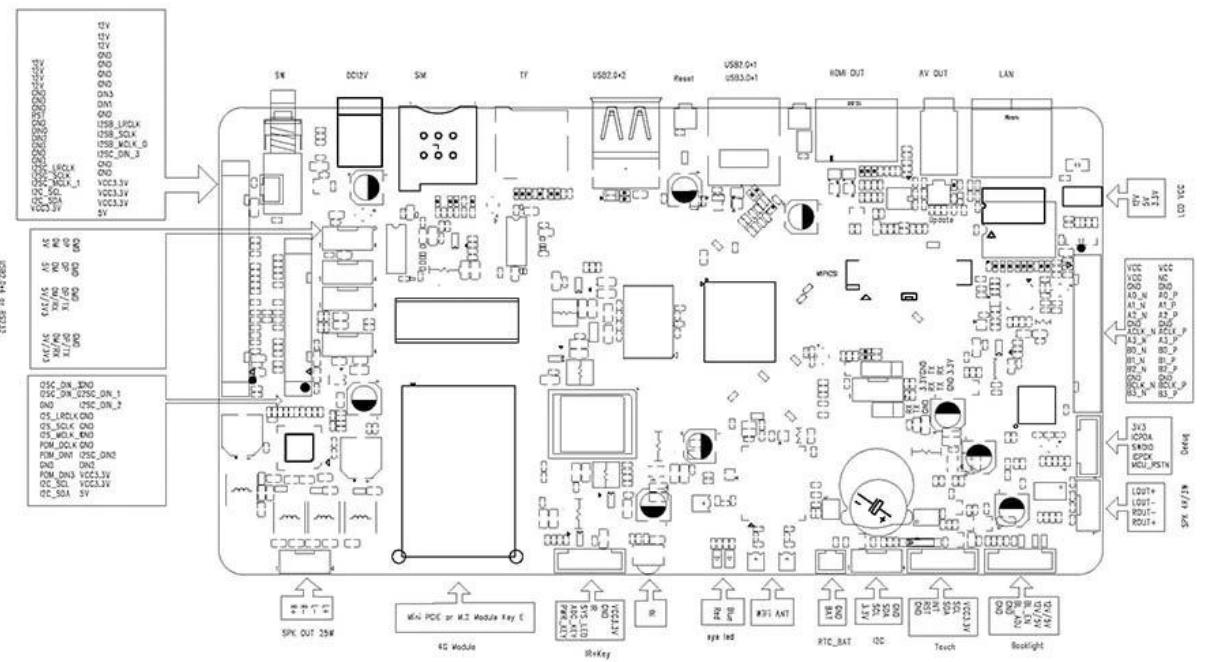
System	
Processor	Amlogic A311D Quad Core ARM Cortex A73 2.0GHz Dual Core ARM Cortex A53 1.98Ghz
GPU	ARM Mali-G52 MP4 (6EE) OpenGL ES 3.2, Vulkan 1.1, OpenCL 2.0
RAM	DDR4 2GB/4GB
Storage	eMMC 16GB (expandable up to 128GB)
OS	Android 9.0
Display	
Screen	4K H265 10Bit, H.264, AVS, MPEG-2
Media Support	
Video	MPEG1, MPEG2, MPEG4, H.264, WMV, MKV, TS, flv
Audio	MP3
Image	JPG, JPEG, BMP, PNG, GIF
Ports	
Digital	1 LVDS 40Pin 2.0mm, 8Bit, 10Bit; HDMI 1.4; AV 1.0
USB	x1, MIPI
Power	25W@2A 4Pin 2.5mm, 3W@2A
Network	x1, 10M/100M
PCIe	WIFIBT, 2.4G single band 2.4G/5G dual band
PCIe	PCIE (4G) x1 M.2 (4G) x1
USB	USB OTG x1
USB	x7
USB	x2, 6Pin 2.0mm
USB	x1, 7Pin 2.0mm, LED
TF	x4
MicroSD	x1
Power	12V, 2.5DC

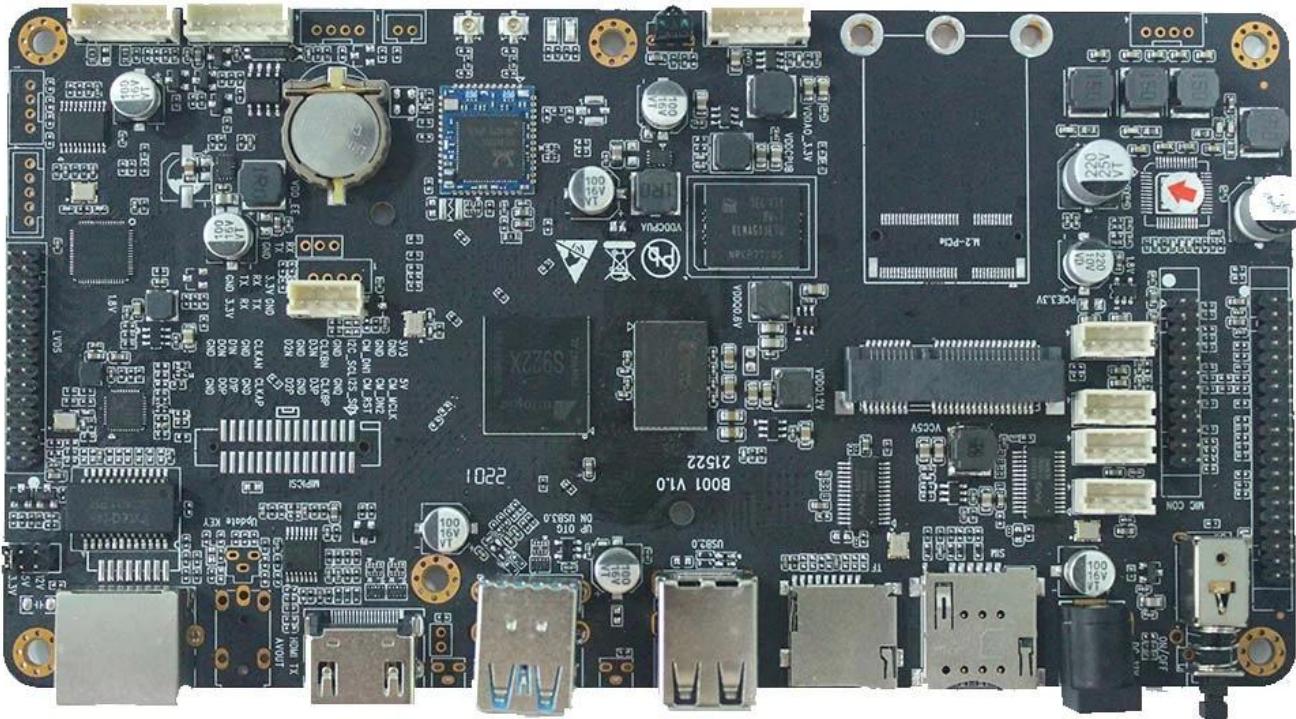
S922X





180mm*95mm*20mm





Amlogic A311D Android Development Board - LCD
Amlogic A311D 12nm UHD 4K @ 60fps
H.265 10 ကို, H.264 ၁၁ AVS HDR10 ၏ HLG ၏ UART ၏ USB Bluetooth, WIFI, 4G
၏ AV, SD ၏ ၃ ၏ ၁၏ AI ၏
(1) ၁။

- LVDS 1 ၏ (40 ၏)
- HDMI 1 ၏
- USB2.0 5 ၏
- 4 ၏ RS232 (၏ USB2.0 ၏)
- MIPI CSI 1 ၏
- AV 1 ၏
- I2C ၏

- I2SC/IS2B

- 25W 1 3W
- (2) WiFi 4G
- (3)
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CPU

Quad Core ARM Cortex-A73

- (1) Quad Core ARM Cortex-A73
- (2) ARMv8-A Neon Crypto
- (3) L2
- (4) Build-in Cortex-M4 core
- (5) TrustZone
- (6) QoS

GPU 3

- (1) GPU Mali-G52 MP4 (4ppc)
- (2) 8, 2xdual, 6x8 (EE)
- (3)
- (4) OpenGL ES3.2, Vulkan 1.0 OpenCL 2.0

CODEC

- (1) Amlogic Video Engine (AVE)
- (2) 4Kx2K@60fps 1x1080P@60fps
- (3) " " "
- (4) VP9-2 4Kx2K@60fps

H.265 HEVCMP-10@L5.1 4Kx2K@60fps

AVS2-P2 4Kx2K@60fps

H.264 AVCHP@L5.1 4Kx2K@30fps

H.264 MVC 1080P@60fps

MPEG-4 ASP@L5 1080P@60fps (ISO-14496)

WMV/VC-1 SP/MP/AP 1080P@60fps

AVS-P16(AVS) /AVS-P2 JiZhun 1080P@60fps

MPEG-2 MP/HL 1080P@60fps(ISO-13818)

MPEG-1MP/HL upto 1080P@60fps(ISO-11172)

RealVideo 8/9/10 1080P@60fps

MJPEG JPEG (ISO/IEC-10918)

JPEG

*.mkv, *.wmv, *.mpg, *.mpeg, *.dat, *.avi, *.mov, *.iso, *.mp4, *.rm, *.jpg

- (5)

JPEG H.265/H.264

JPEG

H.265/H.264 1080P@60fps

显示

- (1) HDMI 2.1 4Kx2K@60
- (2) CVBS 480i/576i
- (3) SD/HD/FHD: 480i/p, 576i/p, 720p, 1080i/p 4Kx2K
- (4) MIPI DSI 1920 * 1080

其他

A horizontal row of fifteen empty rectangular boxes, intended for children to write their names in, likely as part of a classroom activity.

- (7) 四核心 Quad Core ARM Cortex-A73
 - (8) 双核心 Dual Core ARM Cortex-A53
 - (9) ARMv8-A Neon Crypto
 - (10) L2 Cortex-M4
 - (11) TrustZone
 - (12) QoS

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- (5) GPU ARM Mali-G52 MP4 (4ppc)
 - (6) 8, 2xdual, 6x8 (EE)
 - (7)
 - (8) OpenGL ES3.2, Vulkan 1.0 OpenCL 2.0

CODEC

- (6) Amlogic Video Engine (AVE) 4Kx2K@60fps 1080P@60fps
 - (7) 4Kx2K@60fps 1080P@60fps
 - (8) "H.265 HEVC" 4Kx2K@60fps
 - (9) VP9-2 4Kx2K@60fps
 - H.265 HEVCMP-10@L5.1 4Kx2K@60fps
 - AVS2-P2 4Kx2K@60fps
 - H.264 AVCHP@L5.1 4Kx2K@30fps
 - H.264 MVC 1080P@60fps
 - MPEG-4 ASP@L5 1080P@60fps (ISO-14496)
 - WMV/VC-1 SP/MP/AP 1080P@60fps
 - AVS-P16(AVS) /AVS-P2 JiZhun 1080P@60fps

MPEG-2 MP/HL 1080P@60fps(ISO-13818)

MPEG-1MP/HLupto1080P@60fps(ISO-11172)

RealVideo 8/9/10 1080P@60fps

A horizontal row of 24 small, empty rectangular boxes arranged in a single row.

MJPEG JPEG

JPEG

*.mky *.wmv *.mpg *.mpeg *.dat *.avi *.mov *.iso *.mp

(18)

JPEG H.265/H.

www.123RF.com - IPEG

□□□□□□□□□□□□□□□□ J-3
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(5)

- (5) HDMI 2.1 PHY CEC, Dynamic HDR HDCP 2.2, 4Kx2K@60
 (6) CVBS 480i/576i
 (7) SD/HD/FHD: 480i/p, 576i/p, 720p, 1080i/p 4Kx2K
 (8) MIPI DSI 4 1920*1080

HD TV Box Android

Android TV

HD TV Box Android

HB-TV Bon Ami Ford

Android TV Box

Android TV Box:

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