

Specifications

Chassis Material	Aluminum alloy
OS	Android 11
CPU	Amlogic S928X-K ARM Cortex-A76+Cortex-A55 (Quad-core)
GPU	ARM Mali-G57 MC2
Storage	8GB DDR4 + 64GB eMMC
Bluetooth	BT 5.2
Wi-Fi 6	2.4G+5G dual-band Wi-Fi, 802.11 a/b/g/n/ac/ax 2T2R, 802.11ax MIMO OFDM
Ethernet	RJ-45 Ethernet jack*1 (10/100/1000Mbps)
HDMI Output (Main)	HDMI 2.1a, supports up to 8K@60p, HDR10+, 12Bit color depth, BT2020 wide color range; Supports HDR10, HDR10+, HLG, Dolby Vision; Supports Dolby Atmos and DTS X audio pass-through
HDMI Output (Audio Only)	HDMI separate audio and video output, supports Dolby Atmos and DTS X audio pass-through, as well as multi-channel PCM and DSD output
Video Decoding	8K@60p AV1/VP9/H.265/AVS3/AVS2; HDR10, HDR10+, HLG, Dalby Vision
Audio Decoding	Supports Dolby/DTS format (up to Dolby TrueHD Atmos and DTS X) decoding, equipped with XMOS+ESS9069Q, supports up to PCM 768kHz@32Bit, DSD 512 decoding
Streaming	Supports DLNA/Squeeze lite/TIDAL connect streaming (supports TIDAL Connect ATMOS streaming) Integrates a wide range of music streaming services
USB Audio Input	Supports Windows 10/11, Mac system, Android system, supports up to 2-channel DSD512, PCM 768KHz@32bit PCM decoding
Audio Output	USB output, Optical output*1, Coaxial output*1, RCA L/R channel output*1, XLR L/R channel balanced output*1
Analog Audio Characteristics	Frequency range: 20Hz-20KHz +/-0.15dB; SNR: >123dB THD+N:< 0.00015%; Output level: (XLR) 4.2Vrms. (RCA) 2.1Vrms.; DNR:>123dB; Crosstalk: 135dB
Intelligent Control	APP control for iPhone,iPad landscape mode,Android phone,Android tablet landscape mode, RS-232, TCP/IP control (supports WOL)
SATA	Two built-in 3.5" HDD bays with SATA 3.0 specification (HDDs not included)
USB	USB 3.0*2, USB 2.0*1
Power Supply	AC 110~120/220~240V 50/60Hz
Other Interfaces	Infrared receiver*1, RS232*1, Trigger Out 3.5 headphone jack*1, IR IN 3.5 headphone jack*1, antennas*3