

Product Overview

Chassis Material	Aluminum alloy
Aluminum alloy	8.6-inch LCD touchscreen
DAC Chipset	AK4499EXEQ+AK4191EQ
Audio Processor	Eversolo AuralEngine
Memory	8GB DDR5 + 64GB eMMC
Storage Interface	M.2 (NVMe PCIe 3.0) slot Size: 2280 (supports up to 8TB SSD)
USB Ports	USB3.0*2
Wired Network	RJ-45(10/100/1000Mbps)
Wireless Network	2.4G + 5G dual-band
Clock Architecture	Dual ultra-low phase-noise clocks
DAC Decoding	Up to stereo DSD512 Native, PCM 768kHz/32bit
Music File Formats	DSD(DSF,DFP,SACD ISO Support DST up to DSD512), MP3,APE,WAV,FLAC,AIF,AIFF,AAC,NRG,CUE
Online Music Services	TIDAL, Qobuz, HIGHRESAUDIO, Apple Music, etc.
Network Streaming & Casting	TIDAL Connect, Spotify Connect, Qobuz Connect, DLNA, etc.
Bluetooth Audio Input	Bluetooth 5.4, supports SBC/AAC
USB-B Audio Input	USB compatible: Windows (10/11), macOS, Android, iOS Up to stereo DSD512, PCM 768kHz/32bit

Analog Audio Input	XLR (balanced) + RCA (line input) Input level: RCA max 2.1Vrms, XLR max 4.2Vrms
Optical / Coaxial Input	Up to stereo PCM 192kHz/24bit, DSD64 DoP
HDMI ARC/eARC	Up to stereo PCM 192kHz/24bit
Optical / Coaxial Output	Up to stereo PCM 192kHz/24bit, DSD64 DoP
AES/EBU Output	Up to stereo PCM 192kHz/24bit, DSD64 DoP
SFP Optical Network	SFP module sold separately: Supports gigabit single-mode single-fiber, single-mode dual-fiber optical modules, and SFP Ethernet modules
IIS Audio Output	Up to stereo DSD512 Native, PCM 768kHz/32bit
USB Audio Output	Up to stereo DSD512 Native, PCM 768kHz/32bit (Compatible with UAC standard DAC devices only)
Analog Audio Output	XLR (balanced) + RCA (pre-out)
Analog Audio Performance	Output Level: XLR 4.2V; RCA 2.1V Frequency Response: 20Hz~20kHz XLR/RCA (±0.25dB) THD+N: XLR <0.00008% (-121dB) / RCA <0.000086% (-121dB) Dynamic Range: XLR >129dB / RCA >127dB SNR: XLR >129dB / RCA >127dB Crosstalk: XLR >133dB / RCA >131dB
Control Methods	Touchscreen, Android/iPhone/iPad app, Remote control, Trigger out
Power Supply & Consumption	AC 100~240V 50/60Hz Power consumption: 30W
Package Contents	Power cable *1, Remote control *1, User manual *1