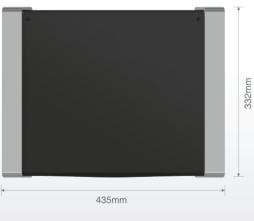
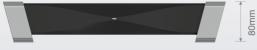
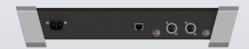


New standard of network music player











ES9038Pro for D/A conversion

Twin left and right ES9038Pro are used for D/A conversion. The ESS DAC no longer relies on internal jitter removal, running in perfect sync with signal input. The high-fidelity clock and scrupulously arranged clock wiring and architecture ensure perfectly synchronized, jitter-free audio.

Outstanding low phase noise clock

The unit features an outstanding low phase noise (120dBc/Hz @ 10Hz) TCXO, with the clock architecture deploying a specialized IC that achieves jitter below 100fs (femtoseconds: 1/1000 of a picosecond). In addition, the DAC's master clock is delivered by differential wiring. No effort is spared to stop jitter in its tracks.

Supported formats

PMC: 44.1kHz - 384kHz 16/24/32bit (fixed / float) AIFF, WAV, FLAC, ALAC(352.8kHz, 384kHz non-compression only)

DSD: DSD64/128/256 (2.8MHz, 5.6MHz, 11.2MHz) 1bit dsf, diff Gapless playback is supported in all format

Specification

-p	
Output :	RCA, XLR (2-hot, 3-cold) 2Vrms
Input :	LAN RJ45
Protocol:	UPnP, Roon
Size/Weight:	W 435 mm x D 332mm x H 80mm / kg
Price:	