

ALTAIR G1

Digital Audio Streamer



Back For More, Back For You

As a premium digital hub for any high-performance system, the ALTAIR G1 software and hardware functions in much the same way as the original ALTAIR, able to act as a preamp, a DAC, a streamer, and an all-in-one digital source. ALTAIR G1 is now fitted with G1 chassis, providing a matching color display and Smart IR feature. Also worthy of note, the new ES 9038Q2M conversion chip providing the user with more detail and perceived resolution than ever before.

ALTAIR G1 SPECIFICATIONS

Streaming Input	<p>Network shared folder USB removable drive UPnP/DLNA media server TIDAL & Qobuz Internet Radio Spotify Connect AirPlay, Bluetooth Roon Ready</p>
File Format	<p>AAC, AIFF, ALAC, APE, DFF, DSF, FLAC, MP3, OGG, WAV, WV and WMA</p>
Sampling Rate	<p>PCM in 44.1KHz – 384KHz at 16 -32 bits DSD64 – DSD512</p>
Streaming Platform	<p>AURALiC Tesla G2 General Computing 2GB system memory, 4GB data storage</p>
Digital Input	<p>Ethernet Streaming (Up to 384K/32bit, DSD512) USB Audio Device (Up to 384K/32bit, DSD512) AES/EBU, COAX, TOSLINK (Up to 192K/24Bit)</p>
Analog Output	<p>Balanced Output (THD < 0.0002%, DNR > 124dB) Single-Ended Output (THD < 0.0003%, DNR >121dB)</p>
Internal Clock	<p>Dual 72fs Femto Master Clocks</p>
Power Supply	<p>Purer-Power internal linear power supply 10uV low noise design for audio circuits</p>
On-Device Display	<p>3.97-inch retina resolution display</p>
Control Software	<p>Lightning DS Roon 3rd party OpenHome control software</p>
Dimensions	<p>340mm*320mm*80mm (W*D*H)</p>
Weight	<p>6.8kgs</p>

