

ZODIAC *Platinum*^{DSD} DAC & Audiophile 10M Atomic Clock



Unique audio technologies previously available only to finest recording, mixing, mastering and post-production facilities are now housed in a stylish and elegant home-style design. Unlock the full detail, dynamics, imaging and clarity of DSD and PCM by adding platinum-standard conversion to your signal path.

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Zodiac Platinum & 10M Audiophile Atomic Clock combine high-rate, quad DAC architecture with unique audiophile upsampling features, exceptional power, ultra-stable clocking and versatile control.

Custom, ultra-low jitter USB for streaming **up to DSD128 and 384 kHz PCM**, plus comprehensive analog and digital I/O – including fully re-clocked and de-jittered digital outputs and analog pre-amp inputs – ensure absolute input integrity.

64-bit precision 8x linear phase **PCM and DSD upsampling**, using a dedicated FPGA, releases the true potential of both Direct Stream Digital and Post Code Modulation. Upsampling lower-rate DSD to DSD256 and PCM to 384 kHz brings stunning accuracy, transparency, imaging, and dynamics. DSD is converted **direct-to-analog**, not via PCM first.

The Audiophile 10M Atomic Clock is an upgraded and enhanced version of Antelope's Isochrone 10M, which has become an industry standard for ensuring audio quality and accurate sound reproduction for leading producers, sound engineers, artists, and movie post production studios worldwide.

The Atomic Clock, coupled with the **Acoustically Focused Clocking (AFC) jitter management technology** puts proven professional performance at the heart of the Zodiac Platinum.

High precision relay attenuators for fast, quiet, precise, and dedicated control of main outputs and dual variable impedance headphone outputs.

The Voltikus PSU, 2nd generation, triple-regulated power supply with integrated power line filtering uses a precision, laser-trimmed voltage reference and custom wound transformer for rock-solid, uncompromised power.

Comprehensive control with dedicated aluminum IR remote and PC, Mac, and mobile control applications.


Antelope

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