

A silver Aurender V1000 DAC & Headphone Amplifier is the central focus, positioned diagonally. Its circular display shows '3528 KHz' and 'V1000'. The device is surrounded by a blurred background of a desk with a keyboard, a 'BUSINESS' folder, and a small potted plant. The text 'Have your Hi-Res music EVERYWHERE' is overlaid in blue and black. Below the device, descriptive text and the product name 'aurender FLOW' are displayed.

Have your Hi-Res music
EVERYWHERE

Portable DAC & Headphone Amplifier
for serious Headphone users.
It can hold up to 1TB music storage.

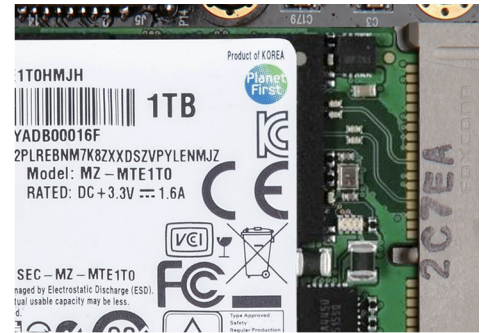
DAC & Headphone Amplifier

aurender **FLOW**

DAC & Headphone Amplifier aurender FLOW



Powerful Hi-Fi Headphone Amp
32bit/384kHz , DSD64/128 DAC
Convenient Volume Control
Battery & USB Hybrid Power
mSATA slot for music storage
7+ hours of play time with 4450 mAh Battery
LCD with various Status Display
Aluminum Machined Case



Targeted Serious Head-Fiers

Aurender FLOW has a 6.35 phi standard headphone jack and enough power to handle hard to drive headphones

0.5dB Velocity Sensitive Volume & Playback Control

Very Convenient for the most frequently used function

mSATA External Storage Slot

Can populate mSATA(up to 1TB, optional) Aurender FLOW will become external USB storage. So, you can store music and play them from mSATA.

Specification

Input	USB 3.0 (Audio Class 2.0) / SPDIF Optical
Output	1/4 inch/6.35mm Headphone Jack
Volume Control	-110dB ~ 0dB ,0.5dB step Velocity Sensitive Operation
mSATA Slot	Optional mSATA storage up to 1TB
Output Impedance	0.06 Ω Max
SPDIF Mode(Optic)	up to 24bit/192kHz
USB Mode	PCM: up to 32bit/384kHz DSD: DSD64, DSD128 / Dop Mode
DAC Chip	ES9018K2M (ESS Technology)
Battery	SAMSUNG SDI 4450 mAh (7+ Hours Play Time)
Output Power(0.1% THD)	43mW/600 Ω, 87mW/300 Ω, 384mW/56 Ω, 570mW/32 Ω
Measurements	THD+N: Max -114dB , IMD(SMPTE): Max -112dB THD (1kHz 5.1V rms output): 0.0002%
Dimensions & Weight	Dynamic Range: Max 122dB Damping Factor: over 130 80 x 137 x 28 (mm) 3.1 x 5.4 x 1.1 (inches) 450g(1.0 lbs)