



Stride (Black)



Stride (Silver-white)

Alpha Design Labs New Stride Portable Headphone Amplifier!

24/96 USB Input and Analog Line input • 3.5mm Headphone Output

Elegant Appearance • Black or Silver finished Aluminum Body and Side panels

Goes Anywhere • Rechargeable Battery • Superb Sound

Lust in High Places

It's the age of personal, portable electronics; everyone carries their music with them. The Stride delivers thrilling sound to match its stylish appearance. Whether you're using iTunes for low-bit-rate downloads or higher-resolution music files just connect your computer to the Stride with one of our matching ADL Formula 2 USB cables or the new iD-35SP analog stereo cables. On the road plug your music player's analog headphone output to the line input of the Stride opening the volume to maximum on the player, then use the volume control on the Stride. For higher resolution all-digital signals simply connect the Stride to your computer's USB port. The USB port charges the battery in the Stride and you can listen to music while it's charging!

Features

- ◆ High-end performance; Furutech takes what's there and makes it better!
- ◆ Beautifully-finished atomized Black or Silver-white aluminum body with anodized aluminum side panels.
- ◆ Fits in the palm of your hand! Enjoy your music anywhere, on your desk or on the go.
- ◆ High quality volume control (front) and On/Off switch (rear)
- ◆ Gold-plated 3.5mm analog line input (switched) or gold-plated USB digital input for PC audio (Phone jack overrides output from USB mini-B interface on rear panel)
- ◆ Runs on USB power or an AC/DC switching power adapter that recharges battery
- ◆ High performance headphone amplifier drives 12 to 600 ohm headphones
- ◆ Gold-plated circuitry on high quality printed circuit board

Front Controls and Indicators:

- a. HEADPHONES OUTPUT: 3.5mm phone jack
- b. LINE INPUT: 3.5mm switched phone jack
- c. VOLUME: Rotary type variable resistor
- d. One dual color RED and BLUE LED: BLUE indicates Power On / RED indicates Battery Low Voltage

Rear Panel:

- a. MASTER POWER ON/OFF
- b. USB: 1 USB mini-B Type
- c. Internal DC3.7V, 940mAh Li-ion Type 14650 Rechargeable Battery
- d. Charging Indicators: One dual-color RED and GREEN LED: RED indicates Charging / GREEN indicates Full Charge

Stride portable headphone amplifier specifications

Output Jack: 3.5mm Phone Jack x 1	Headphone Output Level (Max.): 1%THD 1kHz
Input Jack: Line In (3.5mm switched Phone Jack) x 1, USB In (mini B type) x 1	78mW (12 ohm) 94mW (16 ohm) 110mW (32 ohm) 98.6mW (56 ohm) 23mW (300 ohm) 16mW (600 ohm)
Signal to Noise Ratio :	Frequency Response:
Line in: 100dB (A-Weighted)	Line in: 20Hz~20kHz (±0.5dB) headphone output
USB in: 96dB (A-Weighted)	USB in: 20Hz~20kHz (±0.5dB) headphone output
DAC Chip: WM8716 192kHz/24bit	Channel Separation: 60dB (1KHz)
USB Chip: TE7022L 96kHz/24bit	Total Harmonic Distortion: 0.02% (Line Input 1KHz)
Power Supply-1: DC5V , 2000mA , 10W Switching Power Adapter	Music Playback Time: Up to 80 hours when fully charged (5 hours charge time approx.)
Power Supply-2: DC3.7V, 940mAh Li-ion Type 14650 Rechargeable Battery	Dimensions: 65 (W) x 120 (D) x 28.3 (H) mm Weight: 154g Approx.

www.adl-av.com

ADL product enquiries email: service@adl-av.com

Furutech Co., Ltd. Tokyo Japan