DAYTONAUDIO

USBAUDIODAC

Model: DAC01   User Manual

L OUTPUT R

88.2K   48K   44.1K
○   ○   ○
96K   16BIT-24BIT

DAYTONAUDIO

DAC01
USB AUDIO DAC

USB INPUT

Thank you for purchasing the Dayton Audio® DAC01 USB audio digital-to-analog converter (DAC). The DAC01 supports sample rates up to 24-bit/96 kHz for impeccable sound quality in a perfectly portable package.
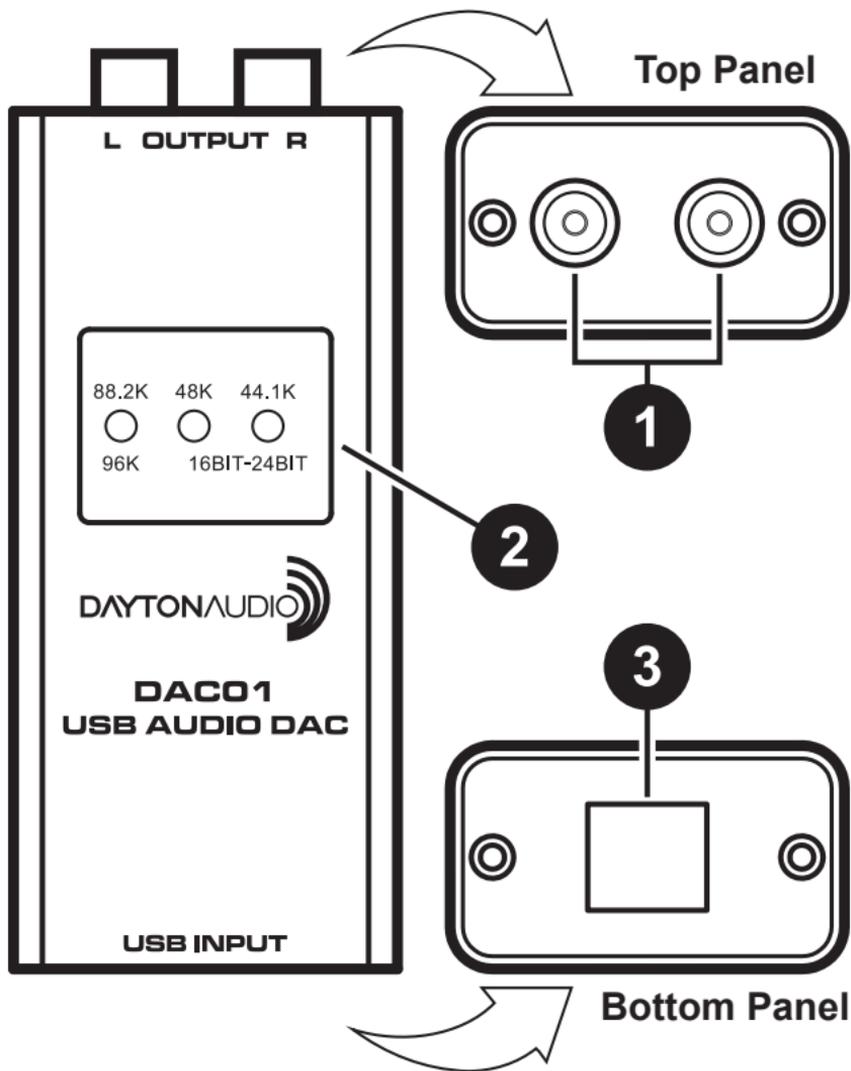
Callouts

1. RCA L/R analog outputs

2. Sample rate indicators

3. USB/B input

Connection/Operation

1. Using a standard stereo RCA cable, connect the L/R outputs of the DAC01 to the L/R inputs on your amplifier or other audio device.

2. Using a USB/B to USB/A cable, connect the USB input of the DAC01 to your computer (or other device using OTG audio technology).

3. The DAC01 will power on automatically, at which point you may begin playback of your selected program material. The sample rate indicators will illuminate according to the sample rate being used.

Specifications

Chipset: SA9023 / PCM5102A

Sampling rate: 16-bit/24-bit @ 44.1, 48, 88.2, or 96 kHz

Power input: 5 VDC, supplied via USB

Dimensions: 3.54" x 1.57" x 1.26" (90 x 40 x 32 mm)

Weight: 0.66 lb. (0.3 kg)

Top Panel

L OUTPUT R

88.2K 48K 44.1K
96K 16BIT-24BIT

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DAC01
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USB INPUT

1

2

3

Bottom Panel

5-Year Limited Warranty
See daytonaudio.com for details

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