



Comet Digital to Analog Converter

The EXOGAL Comet is a high performance digital to analog audio converter (DAC). Just connect your computer, or other digital/analog source, and experience exceptional audiophile quality sound. The Comet DAC does everything you would expect a high-end DAC to do, including balanced and unbalanced analog outputs, digital volume control and asynchronous USB input. Audio signals are processed using EXOGAL up-sampling and filtering technology. The USB input can accept up to 32-bit/384kHz PCM data rates, DSD64, and DSD128 in DOP (DSD over PCM) format.



Features

- Designed for real-life listening with sound that's amazing, whatever the setting
- Asynchronous USB, AES/EBU, SPDIF, Toslink, and line level Analog inputs
- Direct connection analog outputs with 32-bit Digital Volume Control
- Analog Outputs: one pair balanced (XLR), one pair unbalanced (RCA), one stereo Headphone
- Single ended and balanced analog outputs can be used simultaneously
Single ended outputs can be programmed as stereo, or center/subwoofer operation
Single ended outputs have a programmable offset level from balanced outputs
- Controlled by the Exogal Remote App for Android phone or tablet (running 4.3 or higher with BLE support) or an iPad, iPhone (4 or newer), or iPod Touch
- Easy digital upgrades for hardware and software

	AES/EBU XLR	SPDIF BNC	Toslink	USB-B
16 Bit	X	X	X	X
24 Bit	X	X	X	X
32 Bit				X
32kHz	X	X	X	X
44.1kHz	X	X	X	X
48kHz	X	X	X	X
88.2kHz	X	X	X	X
96kHz	X	X	X	X
176.4kHz	X	X		X
192kHz	X	X		X
384kHz				X
DSD 64				X
DSD 128				X

Specifications

Digital Inputs: AES/EBU on XLR, SPDIF on 75Ohm BNC, Toslink, USB-B

Analog Input: One Pair Unbalanced RCA

Analog Outputs: One Pair Balanced (XLR), One Pair Unbalanced (RCA),

One Stereo Headphone (1/4" jack)

Weight: 9.2 lbs, 4.2 kg

Dimensions (HWD): 1.875 x 11.5 x 7.45 in., (47.6 x 292 x 190mm)

Finish: Anodized Aluminum or Black

USB System Requirements

Apple: OS 10.6.4 or higher - No driver needed

PC: Windows XP SP3, Windows Vista SP2 or higher, Windows 7, Windows 8