



GRYPHON AUDIO DESIGNS

Gryphon Diablo DAC Windows USB driver installation **Revision 1.0**

Diablo DAC USB Kernel Streaming / ASIO driver installation:

The **Diablo DAC USB Kernel Streaming driver** supports playback of the following formats:

PCM: up to 32-bit with supported Sample Rates: 44.1kHz, 48kHz, 96kHz, 176.4kHz, 192kHz, 352.8kHz and 384kHz.

**DSD: DSD64 (2.8224MHz) and DSD128 (5.64548MHz)
with DoP*, DSD native mode not supported!**

The **Diablo DAC USB ASIO driver** supports playback of the following formats:

PCM: up to 32-bit with supported Sample Rates: 44.1kHz, 48kHz, 96kHz, 176.4kHz, 192kHz, 352.8kHz and 384kHz.

**DSD: DSD64 (2.8224MHz), DSD128 (5.64548MHz), DSD256 (11.2896MHz) and DSD512 (22.5792MHz).
Up to DSD128 with DoP*.
Up to DSD512 in DSD native mode.**

1. Download and install the Diablo DAC USB combined Kernel Streaming / ASIO driver for Windows Vista, Win7, Win8 and Windows10 from the www.gryphon-audio.com web site.
2. Before running the setup file, please temporarily deactivate your antivirus shield for about 10 minutes and then:

Run the downloaded file: **“setup_diablo_dac.exe”**
 (for both 32bit and 64bit Windows installation)

Follow the instructions on the screen.

*DoP explained: DSD over PCM (DoP) packs DSD into a PCM-like signal for bit streaming.