

WARRANTY

This warranty information only applies to our products sold in the United States. Geshelli Labs LLC does not sell any products outside of the Continental United States. Please email info@geshelli.com for questions about our products or to initiate a return.

Geshelli Labs LLC will not accept the return of or warranty any product that has been tampered with or has been altered.

Within the first 30 days of your purchase, Geshelli Labs LLC will accept return of the product if it meets the following condition:

- **Product must be in original condition with all parts intact.**
- **Liquid damage to the product is not covered under warranty.**
- **All returns must include original receipt showing product was purchased through Geshelli Labs LLC website or Geshelli E-commerce offerings.**
- **Serial number of the returned unit must match the invoice and our database records.**

31 days to 6 months **-limited warranty-** if your device fails due to component defect, Geshelli Labs LLC will repair or replace the defective board. All components must be intact and product must not be tampered with or show any damage by liquids.

We make no warranty regarding any transactions, products or services executed through any third party vendor. Geshelli Labs LLC does not authorize any third party vendor to sell our products. Geshelli Labs LLC is the manufacturer and all sales are only through the Geshelli Labs LLC website or E-Commerce sites under the name Geshelli. The consumer understands and agrees that any transactions through third party vendors under any other name are conducted entirely at your own risk. Any warranty that is provided in connection with any offerings or services through a third party is provided solely by the third party and will not transfer or be honored by Geshelli Labs LLC.

WARNING

If this device feels hot to the touch, discontinue use and unplug until it cools. If device overheats it could damage the unit or cause spark or fire. Always ensure the device has adequate ventilation and air flow. Do not cover this device with fabric material or anything that could affect air flow. Blocking air flow could affect performance of the device and could pose a risk or fire or explosion, which could lead to serious bodily injury or damage to the device and/or property.

To reduce the risk of fire or shock, do not submerge the device under water or any other liquid. Always unplug device during a storm. It is recommended that the buyer use a power surge protection device in conjunction with our products.

Do not disassemble this device. Opening the device could cause electric shock or render the device inoperable.

Do not unscrew the case fasteners. Removing screws will void the warranty. The fasteners are small parts that could cause choking harm or death to small children.

This device has corners that are not rounded. Please ensure proper care when handling this device to avoid any skin or body damage that could occur with improper handling.

Geshelli Labs LLC will not be responsible or liable for any device which has been modified, altered or disassembled.

This device is not sealed and is not waterproof. Do not allow liquid to spill on the product or submerge this product in water.

WARNING! This product contains chemicals known to the State of California to cause cancer, birth defects, or other reproductive harm. Wash hands after handling power cord and/or product. California Proposition 65.

IP and FCC Part 15

All Intellectual Property of the ENOC Pro DAC device including but not limited to the design, pictures, drawings, photos, marketing material, description, website, software, parts, logo and brand name is the property of Geshelli Labs LLC and is protected by State and Federal Laws. You may not infringe or otherwise violate the rights secured by Geshelli Labs LLC. You as the user/consumer will not modify, reverse engineer, disassemble or otherwise attempt to copy code, design or logo.

FCC Part 15 Information

This device has been tested and verified compliant under title 47 part 15. The device complies with the limits for Class A device pursuant to part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.



Thank you for purchasing the ENOG Pro DAC. Our products are used for commercial audio enhancement.

All of Geshelli Labs LLC parts are sourced through US Suppliers and assembled in the United States. We're proud to say Made in the USA.

Please read this guide before operating your device. This documentation should be kept for future reference, as it contains warnings, terms and conditions important to the operation of your device. Use of this device accepts those warnings, terms and conditions.

Please refer to our website for additional information on our products. Please contact us with any questions about the warranty, directions, warnings or for additional product information.

www.geshelli.com

Instructions



- Insert a TOSLINK/Coax Cable into the labeled connectors.
- Plug RCA cables into the rear of the box, labeled Output.
- Plug the power adapter into the space marked 9-12v DC

Once the device powers on, the Red PWR indicator will light up along with the Blue Coax or Blue Dig light. (labeled on board) The illuminated blue light will indicate which mode the device is in.

The ENOG Pro DAC has a dual function volume mode with memory. To switch modes between High and Low press and hold the button for 3 seconds. The blinking LED lights will confirm the mode has switched.

To change the input used to stream digital audio. Press and release the function button.

Specifications

Input Connectors	1 Toslink, 1 Coax
Input Rates	32kHz, 44.1kHz, 48kHz, 88.2kHz, 96kHz, 176.4kHz, 192kHz
Input Format	Up to 24bits / Stereo
Compatibility	AES3, IEC60958, S/PDIF EIAJ CP1201
DAC	256x Oversampling THD+N: -112dB SN: 120dB
Output	600ohm Output Load Max, 2v-PP in High Volume Mode
Frequency Response	20-20,000Hz