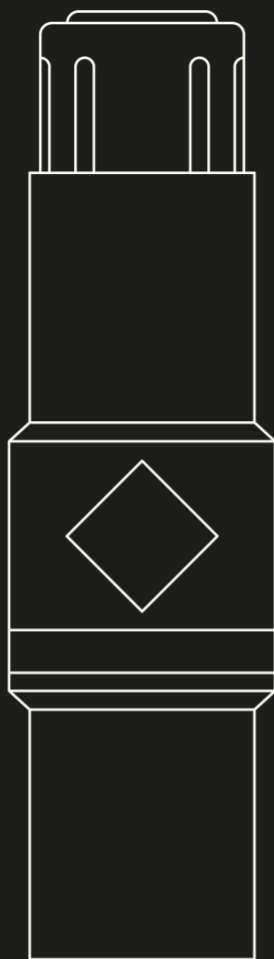


FetHead

Germanium



FetHead Germanium

Philosophy

FetHead Germanium is high quality in-line microphone preamplifier. It provides improved sound for dynamic and ribbon microphones. Small, compact, but powerful, *Fethead Germanium* utilizes tried and true FET technology combined with a hand selected "New Old Stock" Germanium transistor to deliver 29dB's of Germanium Flavored boost.

Operation

Your *Fethead Germanium* will latch straight onto any XLR equipped microphone, and is ready for use with any type of studio setup.

Fethead Germanium uses phantom power to power its circuitry, but doesn't pass phantom power to the microphone, so rest assured your ribbon mics are safe.

Recommended application

Our *FetHead Germanium* is recommended in the following situations:

- Adding Germanium mojo to your signal chain
- Recording direct into a DAW interface
- Mixers/preamps that negatively impact the sound at higher gain setting
- Adding punchy midrange focus to the sound source

Circuit topology

Our *FetHead Germanium* utilizes an integrated FET-Germanium transistor circuit, which reveals every detail and infuses it with germanium harmonics. A low impedance output buffer provides output drive to long cables.

Features

- Hybrid FET-Germanium amplifier
- 29 dB amplification
- XLR input/output
- Low impedance output buffer
- Germanium mojo
- Frequency response 40hz-100 kHz (+/-1dB)
- Z-in 2.2 kΩ
- Circuit is powered with 48V phantom power

Dimensions

height: 3" / 76mm
width: Ø 0,86" / 22mm
weight: 55 g

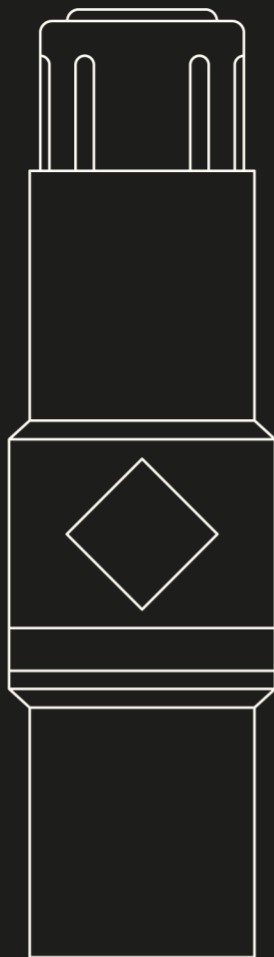
Registration

Thank you for purchasing a Triton Audio *Fethead Germanium*.

To register your product please go to: tritonaudio.com/support/product-registration/

FetHead

Germanium



General Product Safety Regulation

Phantom power

The circuit of our *FetHead Germanium* is powered with P48 phantom power to operate.

The International Electrotechnical Commission Standards Committee's "Multimedia systems – Guide to the recommended characteristics of analogue interfaces to achieve interoperability" (IEC 61938:2018) specifies parameters for microphone phantom power delivery.

Responsible Person contact details

Company: Triton Audio B.V.

Person: P.P. Wijte

Address: De Droogmakerij 31-A

City: Heiloo

State, region or province: Noord-Holland

Postal code: 1851 LX

Country: The Netherlands

Email or URL: www.tritonaudio.com

Phone number (optional):

Manufacturer contact details

Name or company: Triton Audio B.V.

Primary email address or URL: www.tritonaudio.com

Secondary email address or URL: contact@tritonaudio.com

Address line 1: De Droogmakerij 31-A

Address line 2 (optional):

City: Heiloo

State, region or province: Noord-Holland

Postal code (optional): 1851 LX

Country: The Netherlands