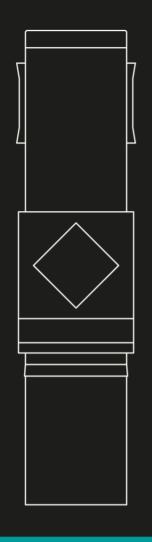


# BigAmp





## **BigAmp**

### Philosophy

BigAmp is a small sized high-quality FET instrument preamp which performs equally well on stage as it does in a studio environment. It has a 1/4" female jack input which accepts signals ranging from the pickup of an electric guitar to the line level output of a synthesizer. BigAmp's low noise class A amplifier provides 3 dB of high-end amplification and converts the instrument output signal from unbalanced to balanced. An extra benefit might be BigAmps small size, making it super portable.

### Operation

Stick your *BigAmp* on an XLR cable, plug in your electric guitar, bass (or any other instrument with a jack output) and switch on phantom power. *BigAmp* goes directly into a balanced input of a preamp or interface.

To achieve the best sonic result, it is advised to use a short TS/Jack cable between *BigAmp* and your instrument.

### **Recommended application**

Your *BigAmp* is an ideal companion for DAW recording. By recording a clean signal directly to disk you get the advantage of being able to shape the sound of your recorded track with your favorite plugin's during mixdown.

### Circuit topology

BigAmp utilizes a low noise FET amplifier circuit, followed by a low impedance, balanced output buffer which reveals every detail and offers high-end sound quality.

### **Features**

- Low noise Class A FET amplifier
- 3dB amplification
- Female 1/4" TS jack input
- Balanced XLR output
- Lots of headroom
- Frequency response 10Hz-100kHz (+/- 1dB)
- Z-in 1 mΩ
- Circuit is powered with 48V phantom power

### **Dimensions**

height: 3.75" / 85mm width: Ø 0,86" / 22mm

weight: 55 g

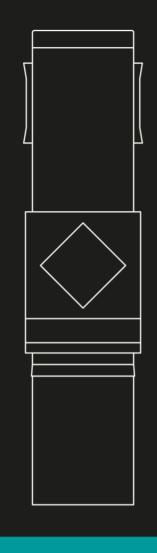
### Registration

Thank you for purchasing a Triton Audio BigAmp.

To register your product please go to: <a href="mailto:tritonaudio.com/support/product-registration/">tritonaudio.com/support/product-registration/</a>



## BigAmp





## **General Product Safety Regulation**

### Phantom power

The circuit of our *BigAmp* 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

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