

BigAmp Piëzo

High-end in-line instrument preamp

USER GUIDE



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GENERAL DESCRIPTION

Philosophy BigAmp Piëzo is a small sized high quality jfet instrument preamp which performs equally well on stage as it does in a studio environment. It is specially designed for piëzo transducers and has a 7.5 Mega Ohms input Impedance, which enables the transducer to deliver its full potential. Signal amplification is low (3dB) to allow for the highest possible headroom. Because of its small size BigAmp piëzo can be connected as close to the transducer as possible which keeps cable capacitance to a minimum.

Operation Stick BigAmp Piëzo on an XLR cable, plug in your electric guitar, Bass (or any other instrument with a piëzo transducer) and switch on Phantom Power. BigAmp Piëzo goes directly into a balanced input of a preamp or interface.

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

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Circuit topology BigAmp Piëzo utilises a low noise jFet amplifier circuit, followed by a low impedance, balanced buffer which reveals every detail with pinpoint accuracy and offers high-end sound quality.

Features

- Low noise Class A JFet amplifier
- 3dB amplification
- Balanced XLR output
- Lots of headroom
- freq. response 10hz-100khz (+/- 1dB)
- Z-in 7.5M Ω
- 48V phantom power

Dimensions

height: 3,75"/85mm
width: 0,86"/22mm