



---

OPERATING INSTRUCTIONS | PREAMP & EQUALIZER

# ATOM PHONO

## SUPPORT

ONLINE

---

[CONTACT@JDSLABS.COM](mailto:CONTACT@JDSLABS.COM)

[JDSLABS.COM/SUPPORT](https://jdslabs.com/support)

BY PHONE

---

314-252-0936

9:30AM-6PM CST,  
MONDAY THROUGH FRIDAY

BY MAIL

---

909 N BLUFF RD  
COLLINSVILLE, IL 62234  
UNITED STATES

# QUICK SETUP

## STEP 01

Connect AC power adapter to 15VAC power jack, then connect to wall outlet.

## STEP 03

Connect a cable from the RCA output jacks to the input of your amplifier.

## STEP 05

Set the rear power switch UP to power on. Enjoy!

## STEP 02

Connect a cable from your audio turntable to the RCA input jacks. Be sure to set your turntable to LINE OUT mode if applicable.

## STEP 04

Set the PHONO toggle switch DOWN when using a turntable, or UP when using line-level sources such as a DAC.

Set the EQ switch UP to enable the bass and treble knobs, or DOWN to bypass the equalizer.

## INPUT SENSITIVITY

Atom Phono is designed for 5-20mV phono signals. The EQ stage is suitable for use with sources up to 2VRMS.

See Listening Tips on page 3.

# LISTENING TIPS

Listen safely to conserve your hearing:  
[www.hearingloss.org](http://www.hearingloss.org)

To ensure an optimal noise floor,  
always position audio equipment as far  
away as possible from wireless devices.

# OPERATING MODES

## To use as a Phono Preamp:

Set PHONO Switch DOWN

Set EQ switch UP to bypass the bass & treble knobs, or  
set the EQ switch DOWN to enable the bass & treble knobs.

## To use as an EQ in conjunction with a DAC or other line-level source:

Set PHONO Switch UP

Set EQ Switch DOWN





Application for Council Directives 2004/108/EC, 2006/95/EC, 2002/95/EC. Conformity declared for EN55022:2011, EN611000-3-2, EN61000-3-3, EN55024-2



This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules.