

PP555

Ultra Compact Phono Turntable Pre-Amplifier w/ 9V Battery Compartment



PYLE
PyleUSA.com

USER MANUAL

The pyle PP555 mini phono preamp was manufactured to enable you to connect your record players (L) & (R) RCA OUT to the AUX, CD, DVD, Mp3 LINE IN on most Stereo amplifiers.

Installation:

1. You can power your PP555 by installing a 9V battery in the bottom battery compartment or by plugging the 12-Volt DC Adaptor into the DC jack located under the grounding post.

Note: Please be sure to adjust Power selector switch accordingly depending on which power source you are using.

2. When connecting your record player to the pre-amp please be sure to connect the ground cable. Most all record players have a double RCA (L) & (R) combined with a ground wire.

Failure to connect ground wire properly may result in humming noise.

3. You can choose to connect your amplifier's LINE IN to either the (L) & (R) RCA OUTPUT or the 1/4" Stereo Jack.



Features:

- Converts phono signals to line level signals
- Connects to turntable output bringing phono level up to line level
- State-of-the-art circuitry to accommodate magnetic pickups
- Ultra-low noise audio operation improves sound performance
- Universal compatibility: for turntables & other studio equipment
- RCA (L/R) Input & Output Connector Jacks
- 1/4" Output Connector Jack
- *or battery operated via 9-Volt battery

What's in the Box:

- Turntable Pre-Amp
- Power Adapter

Technical Specs:

- S/N Ratio: 70dB
- THD: 0.08% @ 1kHz and 3mV
- Output: 2V max (P-P) at 10K Ohms
- Frequency Response: 20Hz to 20kHz @ 2dB
- Input Sensitivity: 3mV at 50K Ohms (Phono)
- Load Impedance: 10K Ohms - Reference Voltage: 1V d
- Battery Operated, Requires (1) x '9V' Battery, Not Included
- Dimensions (W x H x D): 3.54" x 2.13" X 1.02" -inches



WARNING:

This product can expose you to a chemical or group of chemicals, which may include "Nickel Carbonate" which is known in the state of California to cause cancer, birth defects, or other reproductive harm. For more info, go to <https://www.p65warnings.ca.gov/>.

Questions? Issues?

We are here to help!

Phone: (1) 718-535-1800

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