

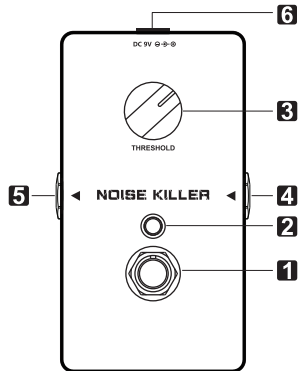
NOISE KILLER Manual

Thanks for purchasing our products, before operating this product, please read the enclosed operating instructions.

Product introduction

Noise Killer is a noise reduction effect, mainly used to remove noise. Whether it's noise in the use of gain, noise in the connection of equipment such as cables, or in the suppression of steady-state or dynamic noise, Noise Killer is unmatched in the pedal world! It adopts a sophisticated design to perfectly attenuate the noise generated in the use of various equipment and preserve the original and natural sound to the greatest extent. Open the front panel and you'd be forgiven for thinking the noise killer is one of the easiest pedals available. In fact, it is very flexible when it comes to remove unwanted noise. It comes with a threshold knob that allows you to adjust parameters, preserving the most authentic sound as you like.

Operating Instructions



- 1.True BYPASS Footswitch**
Push down the footswitch to switch between effects and bypass status.
- 2.LED indicator light**
Displays the on/off status.
- 3.Threshold Knob**
Adjusts noise reduction.
- 4.Input Jack**
1/4" mono audio jack,inputs the signal.
- 5.Output Jack**
1/4" mono audio jack,outputs the signal.
- 6.DC IN Power Jack**
DC 9V regulated AC adapter (Plug polarity is Positive on the barrel and negative in the center)

Use 9V Battery

The effector can be connected to DC 9V battery and used as follows (This device is shipped without battery) :

1. Open the rear cover, as shown in Figure 1.
2. Buckle the 9V battery onto the buckle and load it into the product, as shown in Figure 2.
3. Close the back cover and lock the screws.

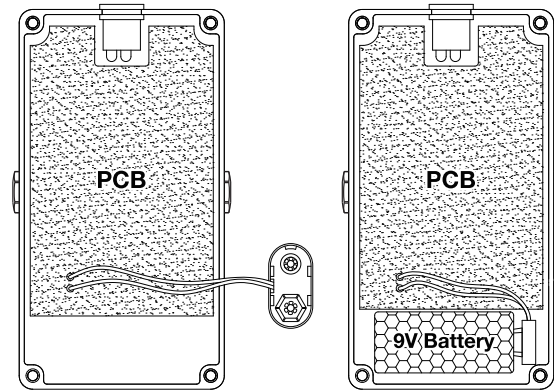


Figure 1

Figure 2

Technical Parameters

- ◆ Input Impedance: 450K Ohms
- ◆ Output Impedance: 1k Ohms
- ◆ Working Current:6mA
- ◆ Power Supply: DC 9V battery / adapter (⊕←⊖)
- ◆ Dimensions: 114(D)*65(W)*52(H)mm
- ◆ Weight: 367g (With box)

Precautions

- ◆ Do not disassemble, modify or repair the device without authorization to avoid short circuit.
- ◆ Do not use the device in places with high temperature, humidity, dirt and strong vibration.
- ◆ Do not drop the device or let it fall on a hard surface to prevent the device from operating abnormally.
- ◆ Do not scrub the surface of the device with dilute liquids such as alcohol to avoid damage to the device.
- ◆ Please remove the battery when the device is not used for a long time.
- ◆ Do not dispose the discarded batteries as general waste.