



EHX Big Muff Pi With Tone Wicker User Guide

[Home](#) » [EHX](#) » EHX Big Muff Pi With Tone Wicker User Guide 

Contents

- [1 EHX Big Muff Pi With Tone Wicker](#)
- [2 THEORY OF OPERATION](#)
- [3 CONTROLS](#)
- [4 WARRANTY INFORMATION](#)
- [5 Documents / Resources](#)
- [6 Related Posts](#)



EHX Big Muff Pi With Tone Wicker



BIG MUFF PI WITH TONE WICKER With Enhanced Tone Processing

Congratulations on your purchase of the BIG MUFF Pi with TONE WICKER! The BMPTW is a battery operated distortion pedal that maintains the legendary Big Muff Pi sound while offering two powerful and dynamic tonal adjustments that are unique to any distortion or fuzz product found in the market today. The original BIG MUFF PI sound is maintained while new tonal variations deliver edgy and aggressive sonic possibilities.

THEORY OF OPERATION

The BIG MUFF Pi with TONE WICKER is an effects pedal designed to deliver all of the sonic power of the legendary Big Muff Pi while providing user editing capabilities that are unique to the Tone Wicker design. Wicker mode opens up the high frequency bandwidth of your distortion sound delivering a top end that is new and exciting. The Tone switch, when set to OFF, defeats the Big Muff's Tone knob yielding an extremely powerful distortion with a fire breathing new Big Muff Pi character.

CONTROLS

Sustain knob

As in the original Big Muff Pi, adjusts the amount of sustain and distortion.

Tone Knob

The Tone knob allows the musician to dial in just the right setting between deep bass and high treble.

Volume Knob

The volume knob sets the overall output level of the effect.

Wicker Switch

Activate Wicker mode by flipping the Wicker switch up to the ON position where the high frequency bandwidth is opened up for a bright and clear top end. Set the Wicker switch to OFF to obtain the classic Big Muff Pi sound.

Tone Switch

The Tone switch allows the user to activate the Tone knob or to completely bypass the tone circuitry. When the Tone switch is set to ON, the Tone knob is active, just like a standard Big Muff. When the Tone switch is set to OFF, the Tone knob and all of its circuitry is bypassed. This setting yields a totally new Muff distortion with a powerful drive and uncolored gain. High output with attitude. Please Note: When the Tone switch is set to OFF, turning the Tone knob will produce no change to your sound. In addition, it is normal for the output volume of your Big Muff Pi with Tone Wicker to increase when moving the Tone switch from ON to OFF.

Status LED

When the LED is lit; the BMPTW effect is active. When the LED is off, the BMPTW is in True Bypass mode. The Footswitch toggles between effect and bypass modes.

INPUT Jack

This ¼" jack is the audio input to the BMPTW. The input impedance presented at this jack is 130 k .

OUTPUT Jack

This ¼" jack is the audio output from the BMPTW. When the BMPTW is in Bypass mode, the OUTPUT jack is connected directly to the INPUT jack.

9V Power Jack

The Big Muff with Tone Wicker is battery powered. You may use an external AC Adapter power supply instead of the battery. Connect the AC Adapter's plug to the 9V Power Jack at the top of the BMPTW. The power jack's polarity is center negative. The BMPTW requires a clean 9VDC power supply at 50mA.

We recommend the Electro-Harmonix US96DC-200BI power supply.

WARRANTY INFORMATION

Please register online at <http://www.ehx.com/product-registration> or complete and return the enclosed warranty card within 10 days of purchase. Electro-Harmonix will repair or replace, at its discretion, a product that fails to operate due to defects in materials or workmanship for a period of one year from date of purchase. This applies only to original purchasers who have bought their product from an authorized Electro-Harmonix retailer. Repaired or replaced units will then be warranted for the unexpired portion of the original warranty term.

If you should need to return your unit for service within the warranty period, please contact the appropriate office listed below. Customers outside the regions listed below, please contact EHX Customer Service for information on warranty repairs at info@ehx.com or +1-718-937-8300. USA and Canadian customers: please obtain a Return Authorization Number (RA#) from EHX Customer Service before returning your product. Include with your returned unit: a written description of the problem as well as your name, address, telephone number, e-mail address, and RA#; and a copy of your receipt clearly showing the purchase date.

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Manuals+.