

electro-harmonix



WAH PEDAL

Welcome to the Electro-Harmonix Wailer Wah Pro, a potentiometer-swept foot pedal that you can rock and cock! The Wailer Wah Pro delivers brilliantly fluid wah tone while housed in a rugged die-cast aluminum enclosure.

OPERATING INSTRUCTIONS

- Connect your guitar to the INPUT jack of the Wailer Wah Pro.
- Connect the OUTPUT jack to your amp's input.
- Apply power either with a 9V battery or a standard center-negative 9VDC pedal power source.
- Sweep the foot pedal.
- Your Wailer Wah Pro is now ready to rock!

POWER REQUIREMENTS:

Voltage: **9VDC** Current: **6mA** Polarity: **Center-Negative** Battery: **9V**

This device may be powered with an Electro-Harmonix 9.6DC-200mA, MOP-D10, or S8 power supply. It may also be powered with a 9V battery. Use of the wrong adapter or a plug with the wrong polarity may damage the device and void the warranty. Do not exceed 10.5VDC on the power plug. Power supplies rated for less than 25mA may cause the device to act unreliably.

ENTERING/EXITING EFFECT MODE

Toggle between true bypass and effect mode by firmly pushing the Wailer Wah Pro's pedal downward, in the toe direction, until you hear a click from its footswitch. Please note: the Wailer Wah Pro does not provide a visual indication that it is in either effect or bypass mode or that it is powered up.

PLAYING THE WAILER WAH PRO

While in effect mode, rocking your foot back and forth on the foot pedal sweeps a resonant filter that alters the tone of your instrument, as if you were turning a tone knob from bass to treble. As you rock the pedal from heel to toe, the sound of your instrument moves from dark to bright.

COCKING THE WAILER WAH PRO

You may find your tone is especially sweet at certain spots along the pedal's sweep. When you hit just the right spot, remove your foot from the pedal so that the Wailer Wah Pro's tone remains fixed. This use of the pedal is commonly referred to as a "cocked wah."

POWER

Plug a cable into the Input jack to activate power from the internal 9V battery. When using battery power, the input cable should be unplugged when the unit is not in use to avoid running down the battery.

The Wailer Wah Pro's power jack is located on the same side as the Output jack. A 9VDC AC Adapter capable of delivering at least 25 mA of current on a center-negative output plug is required to power the Wailer Wah Pro. **The actual current draw of the Wailer Wah Pro is 6 mA.** An excellent choice to power the Wailer Wah Pro is the Electro-Harmonix 9.6DC-200 which provides 9.6 Volts DC up to 200mA. The unit's battery may be left in or taken out when the AC Adapter is in use.

CHANGING THE BATTERY

1. Locate the battery door on the underside of the Wailer Wah Pro.
2. Push the tab of the battery door towards OPEN to unlock the door; pull the door up until it locks into its open position.
3. Connect your new 9V battery to the wired battery connector.
4. Insert/slide the 9V battery into the battery holder compartment.
5. Close the battery door so that the battery door snaps into place.

NOTES AND SPECIFICATIONS

- Audio impedance at Input jack: 1M Ω
- Audio impedance at Output jack: 1.5k Ω
- Current draw: 6mA at 9VDC
- Power Supply: 9VDC with center-negative polarity or 9V battery
- True bypass switching