M-VAVE EZC05A319180R88T93Y2R8TWXC

M-VAVE Analog Delay Pedal Instruction Manual

Model: EZC05A319180R88T93Y2R8TWXC

Introduction

The M-VAVE Analog Delay Pedal is designed to provide warm and rich delay effects for guitar and bass. Featuring a pure analog circuit, it offers up to 600ms of delay time, true bypass functionality, and flexible power options. This manual provides essential information for setting up, operating, and maintaining your pedal to ensure optimal performance and longevity.

Setup

Follow these steps to connect your M-VAVE Analog Delay Pedal to your instrument and amplifier:

1. **Power Connection:** Connect a 9V DC power adapter (center negative) to the DC9V input jack or use a USB charging cable to the USB port. Ensure the power source meets the pedal's requirements.
2. **Input Connection:** Connect your guitar or bass to the**IN** jack on the right side of the pedal using a standard 1/4-inch instrument cable.
3. **Output Connection:** Connect the **OUT** jack on the left side of the pedal to your amplifier or the next pedal in your signal chain using a standard 1/4-inch instrument cable.
4. **Activation:** Press the footswitch to engage or disengage the delay effect. The true bypass design ensures your original signal remains unaffected when the pedal is off.

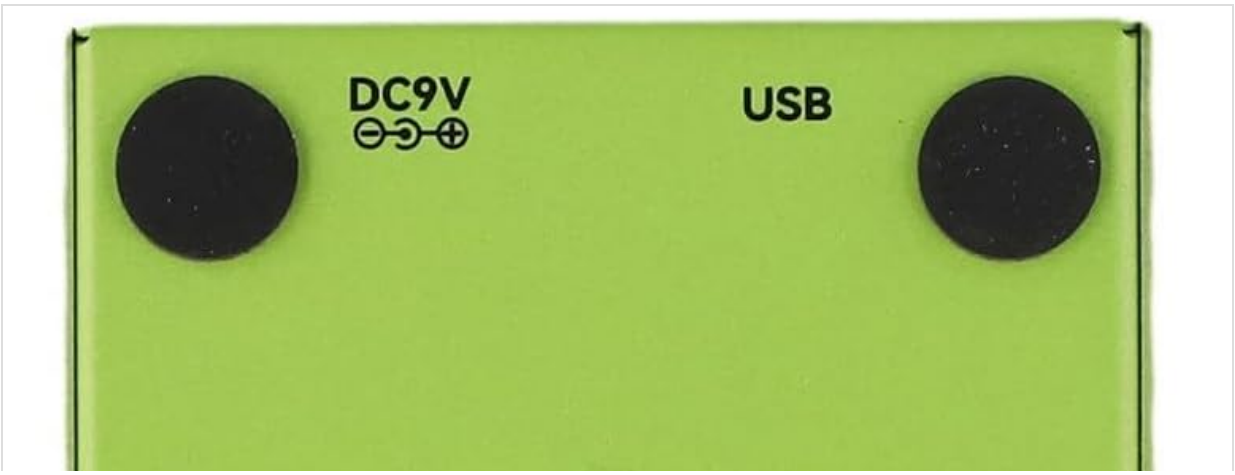




Image: Bottom view of the M-VAVE Analog Delay Pedal showing the DC9V power input and USB port.





Image: Angled view of the M-VAVE Analog Delay Pedal, highlighting the IN (input) and OUT (output) jacks.

Operating Controls

The M-VAVE Analog Delay Pedal features six control knobs to shape your delay sound:

- **LEVEL:** Adjusts the overall output volume of the effect.
- **HIGH:** Controls the high-frequency content of the delayed signal.
- **LOW:** Controls the low-frequency content of the delayed signal.
- **TIME:** Sets the delay time, from a short slapback to a maximum of 600ms.
- **F.B.ACK (Feedback):** Determines the number of delay repeats. Turning it clockwise increases the repeats.
- **MIX:** Blends the wet (effected) signal with the dry (original) signal.



Image: Top-down view of the M-VAVE Analog Delay Pedal, clearly showing the six control knobs.

Product details



Image: Angled view of the M-VAVE Analog Delay Pedal, showcasing the control knobs and footswitch.

Maintenance

To ensure the longevity and optimal performance of your pedal:

- Keep the pedal clean by wiping it with a soft, dry cloth.
- Avoid exposing the pedal to extreme temperatures, humidity, or direct sunlight.
- Do not use abrasive cleaners or solvents.
- Disconnect power when not in use for extended periods.

Troubleshooting

If you encounter issues with your M-VAVE Analog Delay Pedal, refer to the following common problems and solutions:

Problem	Possible Cause	Solution

Problem	Possible Cause	Solution
No sound when pedal is engaged.	Incorrect power connection, faulty cables, or incorrect knob settings.	Check power supply and cables. Ensure LEVEL and MIX knobs are not set to minimum.
No effect, but dry signal passes through.	MIX knob set too low, or pedal not engaged.	Increase the MIX knob. Press the footswitch to engage the effect.
Delay repeats are too short or too long.	TIME or F.B.ACK knob settings.	Adjust the TIME knob for delay duration and F.B.ACK for the number of repeats.

Specifications

- **Part Name:** Classic Delay Effect Pedal
- **Material:** Metal Shell
- **Size:** 114 x 68 x 47 mm (4.49 x 2.68 x 1.85 inches)
- **Color:** Green
- **Max Delay Time:** 600ms
- **Power Options:** 9V DC adapter (center negative) or USB charging
- **Bypass:** True Bypass
- **Item Weight:** 274 Grams (9.7 ounces)



Image: Front view of the M-VAVE Analog Delay Pedal, providing a clear view of its overall appearance.

Warranty and Support

For warranty information or technical support, please refer to the retailer or manufacturer's official website. Keep your purchase receipt for any warranty claims.