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Caline G006

Caline G006 Timberwolf Vibrato Pedal Instruction Manual

Digital Circuit Vibrato Effect Sound Processor for Electric Guitar & Bass

Introduction

The Caline G006 Timberwolf Vibrato pedal is a compact and powerful effect processor designed for electric guitar and bass. Part of the Caline G Series, this pedal features a digital circuit design to deliver clear and pure vibrato effects. It offers a range of vibrato sounds, from subtle to intense, controlled by its three intuitive knobs: Rate, Depth, and Mix. Its durable aluminum-alloy housing and sturdy footswitch ensure reliability for various musical applications.

Safety Information

- Use only a DC 9V adapter with positive on the barrel and negative in the center. Incorrect power supply polarity can damage the unit.
- Do not expose the pedal to extreme temperatures, humidity, or direct sunlight.
- Avoid dropping the pedal or subjecting it to strong impacts.
- Do not attempt to open or repair the unit yourself. Refer all servicing to qualified personnel.

Package Contents

- Caline G006 Timberwolf Vibrato Pedal
- User Manual (this document)
- Rubber and hook (for hook and loop tape) backing

Note: A DC 9V power adapter is **NOT INCLUDED** and must be purchased separately.



Image: The Caline G006 Timberwolf Vibrato pedal shown with its packaging and included adhesive strips.

Setup

1. **Power Connection:** Connect a DC 9V power adapter (not included) to the "DC 9V" input jack on the top of the pedal. Ensure the adapter has a center-negative polarity.
2. **Input Connection:** Connect your guitar or bass to the "INPUT" jack on the right side of the pedal using a standard 1/4-inch instrument cable.
3. **Output Connection:** Connect the "OUTPUT" jack on the left side of the pedal to your amplifier or the next pedal in your signal chain using another 1/4-inch instrument cable.
4. **Placement:** Place the pedal on a stable surface or integrate it into your pedalboard using the provided adhesive strips.



Image: The Caline G006 Timberwolf Vibrato pedal with input, output, and power cables connected, illustrating proper setup.

Operating Instructions

The Caline G006 Timberwolf Vibrato pedal features three control knobs and a footswitch for engaging and disengaging the effect.



Image: Close-up of the Caline G006 Timberwolf Vibrato pedal, highlighting the Rate, Depth, and Mix control knobs.

Controls:

- **RATE:** Controls the speed of the vibrato effect. Turning this knob clockwise increases the speed, while turning it counter-clockwise decreases it.
- **DEPTH:** Adjusts the intensity or width of the vibrato effect. Higher settings result in a more pronounced pitch modulation.
- **MIX:** Determines the blend between your dry (unaffected) signal and the wet (vibrato) signal. A low setting provides a subtle sheen, while a high setting delivers a full, pulsating warble.

Engaging the Effect:

Press the footswitch to toggle the vibrato effect on or off. The LED indicator will illuminate when the effect is active.

Video Demonstration:

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Video: Official demonstration of the Caline G006 Timberwolf Vibrato Guitar Pedal by Yuemo Music, showcasing its sound and features.

Maintenance

- **Cleaning:** Use a soft, dry cloth to clean the pedal's surface. Avoid abrasive cleaners or solvents.
- **Storage:** When not in use for extended periods, disconnect the power supply and store the pedal in a cool, dry place.
- **Connections:** Periodically check all cable connections for wear and tear. Ensure jacks are free of dust and debris.

Troubleshooting

Problem	Possible Cause	Solution
No sound when pedal is engaged.	◦ No power or incorrect power supply. ◦ Incorrect cable connections. ◦ Faulty cables.	◦ Ensure a DC 9V center-negative power adapter is connected and functioning. ◦ Verify input and output cables are correctly connected. ◦ Test with different cables.
Vibrato effect is too subtle or too extreme.	Control knobs are not set to desired levels.	Adjust the **RATE**, **DEPTH**, and **MIX** knobs to fine-tune the effect. The RATE knob can be very sensitive; make small adjustments.
Unwanted noise or "swishing" sound.	◦ Interference from other pedals or power supply. ◦ High gain settings on amplifier or other pedals.	◦ Ensure power supply is isolated and not causing noise. ◦ Reduce gain settings on other effects or amplifier. ◦ Experiment with pedal order in your signal chain.

Specifications

Feature	Detail
Model Name	Timberwolf Vibrato
Model Number	G006 (YMG006, GSG006)
Effect Type	Vibrato
Signal Format	Digital
Power Supply	DC 9V (center negative, not included)
Rated Current	100mA
Controls	Rate, Depth, Mix
Product Dimensions (L x W x H)	2.6" x 0.91" x 4.33" (6.6 cm x 2.3 cm x 11 cm)
Item Weight	0.33 Kilograms
Housing Material	Aluminum-alloy



Image: Side view of the Caline G006 Timberwolf Vibrato pedal with dimensions labeled in centimeters.

Warranty

Caline provides a lifetime warranty for all customers. If you encounter any problems with your Caline G006 Timberwolf Vibrato pedal, please contact Caline's official support channel first for assistance.

Support

For further assistance, technical support, or warranty claims, please visit the official Caline website or contact their customer service department.

Online Resources:

- Caline Official Amazon Store

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