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Caline CP-504

Caline CP-504 Red Fuzz Guitar Effect Pedal User Manual

Model: CP-504

1. Introduction

Thank you for purchasing the Caline CP-504 Red Fuzz Guitar Effect Pedal. This pedal is designed to deliver a classic fuzz tone, characterized by a smooth, saturated distortion often described as violin-like. It features a true bypass design to ensure your guitar's tone remains unaffected when the pedal is disengaged. This manual provides essential information for setting up, operating, maintaining, and troubleshooting your CP-504 pedal.

2. Safety Information

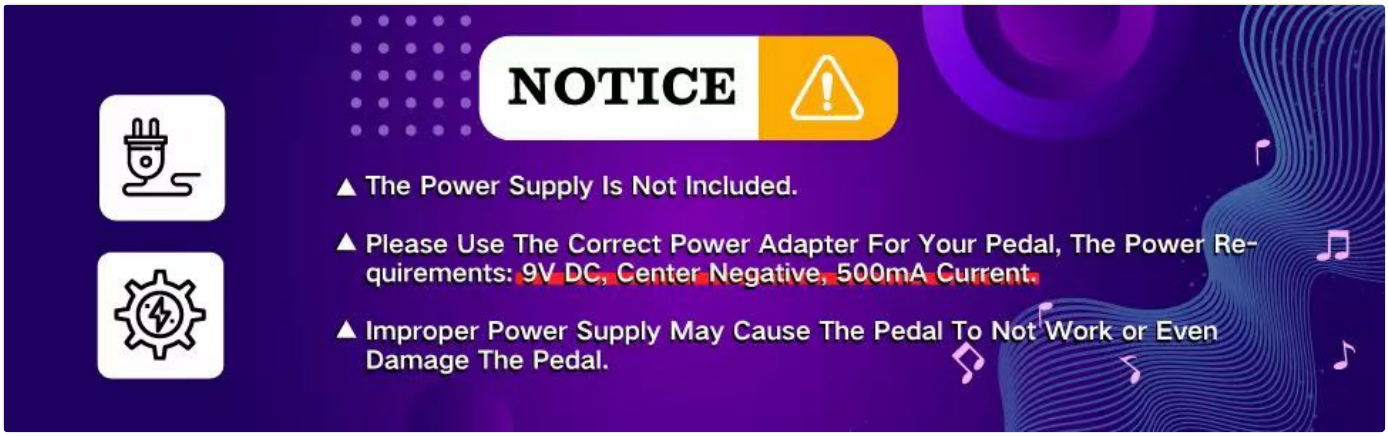


Image: Important Notice regarding power supply requirements.

- The power supply is not included with this pedal.
- Please use the correct power adapter for your pedal. The power requirements are:**9V DC, Center Negative, 500mA Current**.
- Improper power supply may cause the pedal to not work or even damage the pedal.
- Do not expose the pedal to extreme temperatures, humidity, or direct sunlight.
- Do not attempt to disassemble or modify the pedal. This will void the warranty and may cause damage.

3. Product Overview

The Caline CP-504 Red Fuzz pedal is a compact and durable unit designed for guitarists seeking a classic fuzz effect. Its robust aluminum alloy casing ensures longevity, and its intuitive controls allow for easy tone shaping.

Controls and Features:

- **VOLUME Knob:** Adjusts the overall output level of the effect.
- **SUSTAIN Knob:** Controls the amount of fuzz and sustain. Higher settings increase the distortion and sustain.
- **TONE Knob:** Shapes the tonal character of the fuzz, from darker to brighter sounds.
- **Footswitch:** Engages or disengages the effect. Features true bypass for signal integrity.
- **Input Jack:** 1/4-inch mono jack for guitar input.
- **Output Jack:** 1/4-inch mono jack for amplifier or next pedal in the chain.
- **DC 9V Input:** 2.1mm barrel jack for power adapter (9V DC, center negative).



Image: Front view of the Caline CP-504 Red Fuzz pedal with controls.



Image: Angled view showing the input jack and footswitch.



Image: Angled view showing the output jack and power input.

4. Setup

1. **Power Connection:** Connect a 9V DC, center negative power adapter (not included) to the DC 9V input jack on the pedal. Ensure the adapter meets the specified requirements (500mA current).
2. **Input Connection:** Connect your guitar to the INPUT jack on the pedal using a standard 1/4-inch instrument cable.
3. **Output Connection:** Connect the OUTPUT jack of the pedal to your amplifier's input or to the input of the next effect pedal in your signal chain using a standard 1/4-inch instrument cable.
4. **Placement:** Place the pedal on a stable surface or integrate it into your pedalboard.




INPUT:DC9V
EFFECT PEDAL
FC RoHS
MADE IN CHINA

Image: Bottom view of the pedal, indicating power input details.

5. Operating Instructions

1. **Power On:** Once all connections are made, ensure your amplifier is on and at a low volume.
2. **Engage Effect:** Press the footswitch to engage the fuzz effect. The LED indicator will illuminate when the effect is active.
3. **Adjust VOLUME:** Start with the VOLUME knob at a low setting and gradually increase it to match or exceed your bypassed signal level.
4. **Adjust SUSTAIN:** Turn the SUSTAIN knob clockwise to increase the amount of fuzz and sustain. Experiment with different settings to find your desired level of distortion.
5. **Adjust TONE:** Use the TONE knob to fine-tune the brightness or darkness of the fuzz sound. Turn clockwise for brighter tones, counter-clockwise for darker tones.
6. **Disengage Effect:** Press the footswitch again to bypass the effect. The LED indicator will turn off.

Experiment with the knob settings to discover the wide range of classic fuzz tones available from the CP-504 pedal.

6. Maintenance

- **Cleaning:** Use a soft, dry cloth to clean the pedal's exterior. Do not use 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 away from direct sunlight.
- **Connections:** Periodically check all cable connections for wear and tear. Ensure jacks are free of dust and debris.

7. Troubleshooting

Problem	Possible Cause	Solution
No sound when pedal is engaged.	Incorrect power supply. Cables not connected properly. Faulty cables.	Ensure 9V DC, center negative, 500mA power supply is used. Check all input/output connections. Try different instrument cables.
Weak or distorted sound (unintended).	Low power supply. Incorrect knob settings.	Verify power supply voltage and current. Adjust VOLUME, SUSTAIN, and TONE knobs.
LED not illuminating.	No power. Footswitch not engaged.	Check power connection and adapter. Press the footswitch to engage the effect.

8. Specifications

- **Brand:** Caline
- **Model:** CP-504
- **Effect Type:** Fuzz (Classic, smooth saturated distortion)
- **Controls:** VOLUME, SUSTAIN, TONE
- **Bypass:** True Bypass
- **Power Requirements:** 9V DC, Center Negative, 500mA (Adapter not included)
- **Current Draw:** 50 milliamps
- **Input/Output:** 1/4-inch Mono Audio Jacks
- **Dimensions (L x W x H):** 4.4" x 2.5" x 1.5" (11.2 x 6.4 x 3.4 cm)
- **Item Weight:** 0.26 kg (0.57 lbs)
- **Casing Material:** Aluminum Alloy

9. Warranty and Support

The warranty description for this product is listed as "Not applicable." For any support inquiries or further assistance, please refer to the retailer where the product was purchased or visit the official Caline website for contact information. You can visit the Caline Store on Amazon for more information on Caline products.

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