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## Wampler EUPHORIAV2

# Wampler Euphoria V2 Natural Transparent Overdrive Guitar Effects Pedal User Manual

Model: EUPHORIAV2

## INTRODUCTION

The Wampler Euphoria V2 is a versatile guitar effects pedal designed to deliver natural, transparent overdrive tones. It offers a dynamic response, allowing for a range of sounds from clean boost to rich, gritty overdrive, while maintaining the character of your guitar and amplifier. This manual provides essential information for setting up, operating, and maintaining your Euphoria V2 pedal.

## KEY FEATURES

- Versatile and transparent overdrive capabilities.
- Transitions smoothly from clean tones to fat, warm overdrive.
- Dynamic response, emulating the feel of a tube amplifier.
- Features a pre-gain bass control for enhanced warmth, sustain, and low-end shaping.
- Adds subtle grit without altering the core tonality of your instrument.
- Three distinct gain stages provide varied overdrive styles.

## CONTROLS OVERVIEW

The Wampler Euphoria V2 features intuitive controls for precise tone shaping:





**Image 1:** Front view of the Wampler Euphoria V2 pedal, showing all control knobs and the toggle switch.

- **TONE:** Adjusts the treble frequencies. Turning clockwise increases treble, counter-clockwise decreases it.
- **BASS:** This is a pre-gain bass control. Turning clockwise increases the low-end frequencies before the gain stage, adding warmth and fatness.
- **VOLUME:** Controls the overall output level of the pedal. Use this to match or boost your amplifier's volume.
- **GAIN:** Adjusts the amount of overdrive or distortion. Turning clockwise increases the saturation.
- **Toggle Switch (Smooth/Open/Crunch):** This three-position switch selects between different gain voicings:
  - **Smooth:** Offers a compressed, smoother overdrive character.
  - **Open:** Provides a more open, less compressed overdrive.
  - **Crunch:** Delivers a higher gain, crunchier tone.





Image 2: Angled view of the Wampler Euphoria V2 pedal, highlighting the pedal's construction and input/output jacks.

## SETUP

Follow these steps to integrate your Wampler Euphoria V2 into your guitar rig:

1. **Power Connection:** Connect a 9-18V DC power supply (center negative) to the power input jack on the pedal. Ensure the power supply meets the specified voltage and polarity requirements to prevent damage.
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 the input of your amplifier or the next pedal in your signal chain using a standard 1/4-inch instrument cable.
4. **Placement:** Place the pedal on a stable surface or pedalboard.

## OPERATING INSTRUCTIONS

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The Wampler Euphoria V2 is designed for dynamic and transparent overdrive. Experiment with the controls to find your desired tone:

- **Initial Settings:** A good starting point is to set the VOLUME and GAIN knobs to noon (12 o'clock). For the BASS control, it is often recommended to start with it completely counter-clockwise (off) and the TONE control at approximately 9 o'clock, then adjust to taste.
- **Gain Stages:** Utilize the toggle switch to select between the 'Smooth', 'Open', and 'Crunch' voicings. Each setting offers a distinct feel and gain characteristic.
- **Dynamic Response:** The Euphoria V2 is highly responsive to your guitar's volume knob and picking dynamics. Roll back your guitar's volume for cleaner tones, or dig in with your pick for more aggressive overdrive.
- **Tone Shaping:** Adjust the TONE and BASS knobs to fine-tune your sound. The BASS control, being pre-gain, significantly impacts the pedal's overall character and saturation.

## MAINTENANCE

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Proper care will ensure the longevity and optimal performance of your Wampler Euphoria V2 pedal:

- **Cleaning:** Use a soft, dry cloth to clean the pedal's enclosure. Avoid using abrasive cleaners or solvents, as these can damage the finish.
- **Storage:** Store the pedal in a cool, dry place away from direct sunlight and extreme temperatures when not in use.
- **Connections:** Periodically check all cable connections for wear and tear. Ensure jacks are free of dust and debris.
- **Power:** Always use a regulated power supply that matches the pedal's specifications (9-18V DC, center negative).

## TROUBLESHOOTING

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If you encounter issues with your Wampler Euphoria V2, consider the following:

- **No Sound:**
  - Ensure all cables are securely connected to the correct input/output jacks.
  - Verify the power supply is properly connected and functioning, and that it meets the pedal's voltage and polarity requirements.
  - Test with different cables and a different power supply if possible.

- Bypass the pedal to check if the issue lies with other components in your signal chain.

- **Unwanted Noise/Hum:**

- Ensure you are using a high-quality, isolated power supply.
- Check for ground loops in your setup.
- Keep the pedal away from power transformers or other sources of electromagnetic interference.

- **Incorrect Tone:**

- Review the 'Controls Overview' and 'Operating Instructions' sections to ensure proper knob and switch settings.
- Experiment with the TONE and BASS controls, as well as the toggle switch, to achieve your desired sound.

If problems persist, contact Wampler support for further assistance.

## SPECIFICATIONS



<b>Model Number</b>	EUPHORIAV2
<b>Item Weight</b>	12 ounces (0.34 Kilograms)
<b>Product Dimensions</b>	7 x 4 x 7 inches
<b>Power Requirement</b>	9-18 Volts DC (Center Negative)
<b>Signal Format</b>	Analog
<b>Hardware Interface</b>	1/4-inch Audio
<b>Date First Available</b>	November 28, 2013

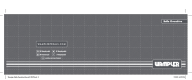

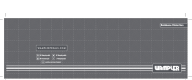

## WARRANTY AND SUPPORT

For information regarding warranty coverage, technical support, or service for your Wampler Euphoria V2 pedal, please refer to the official Wampler website or contact Wampler customer service directly. Keep your proof of purchase for warranty claims.

**Wampler Pedals Official Website:** [www.wamplerpedals.com](http://www.wamplerpedals.com)

## Related Documents - EUPHORIAV2

	<p><a href="#">Wampler Pantheon Overdrive Pedal: Features, Settings, and Warranty</a></p> <p>Explore the Wampler Pantheon Overdrive, a classic-inspired guitar pedal. Learn about its features, gain stages, overdrive voices, suggested settings, and warranty information.</p>
	<p><a href="#">Wampler Paisley Drive Guitar Pedal Manual &amp; Specifications</a></p> <p>Official manual and specifications for the Wampler Paisley Drive guitar pedal, designed with Brad Paisley. Features include control explanations, power requirements, warranty, and support information.</p>

	<p><a href="#">Wampler Belle Overdrive Guitar Pedal - Overview and Controls</a></p> <p>Learn about the Wampler Belle Overdrive, a classic low-gain overdrive guitar pedal. This guide covers its controls, power requirements, warranty, and support information.</p>
	<p><a href="#">Wampler Tumnus Deluxe Guitar Effects Pedal - User Manual and Specifications</a></p> <p>Comprehensive user manual for the Wampler Tumnus Deluxe guitar effects pedal, covering controls, power requirements, warranty information, return procedures, FCC compliance, and customer support details.</p>
	<p><a href="#">Wampler Ratsbane Distortion Pedal User Manual and Specifications</a></p> <p>Detailed guide to the Wampler Ratsbane Distortion guitar effects pedal, covering its controls, power requirements, warranty information, return procedures, and customer support contacts.</p>
	<p><a href="#">Wampler Pinnacle Deluxe V2 Guitar Pedal - User Manual and Specifications</a></p> <p>Detailed information on the Wampler Pinnacle Deluxe V2 guitar distortion pedal, including controls, operation, power requirements, warranty, return procedures, FCC compliance, and customer support.</p>