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› JOYO JF-26 Tiny-Huge Fuzz Pedal Instruction Manual

JOYO JF26

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Model: JF-26

1. INTRODUCTION

The JOYO JF-26 Tiny-Huge Fuzz Pedal is an analog guitar effect pedal designed to deliver a classic, thick, and saturated fuzz sound reminiscent of the 1990s. Its all-analog circuit provides a wide range of vintage fuzz textures, from smooth, singing sustain for lead solos to aggressive, gated fuzz suitable for rhythmic playing. The pronounced mid-range helps the fuzz cut through a mix, making it ideal for genres such as garage rock, stoner metal, psychedelic jams, and classic alternative sounds.

2. PRODUCT OVERVIEW

Controls

The JF-26 features three intuitive control knobs to shape your desired fuzz tone:

- **LEVEL:** Adjusts the overall output volume of the pedal. This allows you to set the fuzz from subtle to roaring.
- **SUSTAIN:** Controls the amount of fuzz saturation and compression. Turn it down for a crunchy, break-up tone, or turn it up for a full fuzz wall of sound with extended sustain.
- **TONE:** Sweeps the tonal character from dark, woolly warmth to bright, incisive aggression. This knob provides total control over how the fuzz integrates into your mix.

JF-26 Classical Fuzz Pedal

Le son fuzz distinctif des années 90

1.LEVEL

Contrôle le volume de sortie.

2.SUATAIN

Ajuste l'effet de distorsion.

3.TONE

Ajuste l'intensité de la tonalité.



Image: The control layout of the JOYO JF-26 Fuzz Pedal, showing the three yellow knobs for Level, Sustain, and Tone, along with input/output jacks and the footswitch.

True Bypass

The JF-26 incorporates True Bypass switching. This design ensures that when the pedal is disengaged (off), your guitar's natural tone remains unaffected, minimizing signal coloration and loss. This is crucial for maintaining the integrity of your instrument's sound.



Contrôle indépendant par pédale

La conception true bypass minimise la perte de signal.
JF-26 le fuzz sauvage basse fréquence vous choquera.

Image: A close-up view of the footswitch on the JOYO JF-26 Fuzz Pedal, highlighting the 'True Bypass' label.

3. SETUP

Power Options

The JF-26 Tiny-Huge Fuzz Pedal offers flexible power options:

- **9V Battery:** The pedal can be powered by a standard 9V 6F22 battery (not included). This option provides immediate portability, suitable for rehearsals, jam sessions, or street performances where power outlets may not be available.
- **9V DC Adapter:** Alternatively, the pedal can be powered by a 9V DC adapter (center negative, not included). Using a DC adapter ensures consistent and reliable power for live performances and studio sessions. The rated current consumption is 18 mA.

For optimal and quietest performance, especially with high-gain analog fuzz circuits, it is recommended to use a regulated and isolated 9V power supply. Avoid daisy-chaining the pedal with other pedals if possible to prevent noise.

TIPS:

1. Power supply: DC 9V (center negative) is **NOT** included in the package.
2. Please select JOYO original recommended power supply or other reliable brands.

Power Supply: DC 9V

Current Consumption: 22mA



Image: The JOYO JF-26 Fuzz Pedal displaying its DC 9V power input (center negative) and physical dimensions.

Connections

Connect your guitar to the 'IN' jack and your amplifier or next effect pedal to the 'OUT' jack using standard 1/4 inch audio cables.



JF-26 TINY-HUGE

TINY-HUGE est une pédale fuzz vintage, dotée de boutons de contrôle SUSTAIN TONE et LEVEL. Elle délivre le son fuzz classique et pétillant. La conception true bypass minimise la perte de signal.

Image: The JOYO JF-26 Fuzz Pedal with 1/4 inch audio cables connected to its input and output jacks.

4. OPERATING INSTRUCTIONS

To operate the JOYO JF-26 Tiny-Huge Fuzz Pedal:

1. Ensure the pedal is properly connected to your guitar and amplifier, and that it is receiving power (either via 9V battery or DC adapter).
2. Press the footswitch to engage the fuzz effect. The indicator light will illuminate when the effect is active.
3. Adjust the **LEVEL** knob to control the overall output volume. Start at a lower setting and increase gradually to match your desired volume.
4. Use the **SUSTAIN** knob to dial in the amount of fuzz and compression. For classic rhythmic crunch, start with Sustain at the middle position. For soaring lead tones with violin-like sustain, increase the Sustain setting.
5. Manipulate the **TONE** knob to shape the frequency response of the fuzz. Turn it counter-clockwise for a darker, warmer sound, and clockwise for a brighter, more cutting tone.
6. Experiment with different knob settings to discover the wide range of vintage fuzz sounds available.

7. Press the footswitch again to disengage the effect. The indicator light will turn off, and the pedal will be in True Bypass mode.

5. MAINTENANCE

To ensure the longevity and optimal performance of your JOYO JF-26 Fuzz Pedal:

- Keep the pedal clean by wiping it with a soft, dry cloth. Avoid using abrasive cleaners or solvents.
- Protect the pedal from extreme temperatures, humidity, and direct sunlight.
- When not in use for extended periods, remove the 9V battery to prevent leakage and potential damage to the circuit.
- Handle the footswitch and knobs with care to prevent mechanical damage.
- Ensure all cable connections are secure to prevent signal interruptions.

6. TROUBLESHOOTING

If you encounter issues with your JF-26 Fuzz Pedal, consider the following:

- **No Sound:**
 - Check all cable connections (guitar to IN, OUT to amplifier).
 - Verify power supply. If using a battery, ensure it is fresh and correctly installed. If using a DC adapter, confirm it is a 9V center-negative adapter and properly connected.
 - Ensure your guitar's volume knob is up and your amplifier is on and set correctly.
- **Weak or Distorted Sound (when off):**
 - The pedal features True Bypass, so this is unlikely when off. If it occurs, check your cables or other pedals in your signal chain.
- **Excessive Noise/Hum:**
 - Ensure you are using a regulated and isolated 9V DC power supply. Unregulated or shared power supplies can introduce noise.
 - Avoid daisy-chaining the fuzz pedal with other pedals, especially high-current digital effects, as this can sometimes lead to ground loop hum.
 - Check for faulty cables or interference from other electronic devices.
- **Fuzz Effect Not Engaging:**
 - Confirm the footswitch is fully pressed and the indicator light is on.
 - Check power supply as described above.

7. SPECIFICATIONS

Brand	JOYO
Model Name	JF26
Style	Fuzz Vintage
Color	Rose
Dimensions (L x W x H)	12.5 x 7.2 x 5.6 cm (4.92 x 2.83 x 2.2 inches)

Item Weight	290 Grams (0.64 lbs)
Voltage	9 Volts (DC)
Current Consumption	18 mA
Audio Output Effects	Distortion (Fuzz)
Control Type	Knob
Power Source	Battery Powered, Corded Electric
Hardware Connectivity	1/4 inch audio jack
Signal Format	Analog
Sound Profile	Vintage Fuzz

8. WARRANTY AND SUPPORT

JOYO Technology provides a two-year manufacturer's warranty for this product. This warranty covers any manufacturing defects related to materials or workmanship for two years from the date of purchase. If you encounter any issues, please contact JOYO directly via your Amazon order page. We guarantee each JOYO product and will respond promptly to assist you with a replacement, repair, or refund after receiving and verifying the returned item.

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