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› Ibanez WH10 V3 Wah Pedal User Manual

Ibanez WH10V3

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Model: WH10V3

INTRODUCTION

The Ibanez WH10 V3 Wah Pedal is an updated classic effect pedal designed to provide a distinctive wah sound for guitar and bass. Known for its smooth filter sweeps and rich tone, this pedal offers excellent interaction with various overdrive, distortion, and fuzz effects. The V3 model incorporates a durable die-cast housing and switchable bypass, enhancing its reliability and versatility for musicians.



This image displays the Ibanez WH10 V3 Wah Pedal. The pedal features a black die-cast housing with a textured treadle for foot grip. A teal-colored rubber pad with the 'Ibanez WH10' logo is visible on the treadle. On the left side of the pedal base, a toggle switch labeled 'BYPASS BUFFERED' is present, along with a green knob for 'DEPTH' control, and a small toggle switch for 'GTR BASS' selection. The overall design is robust and compact.

SETUP

Power Supply

The Ibanez WH10 V3 Wah Pedal requires a 9V power source. It can be powered by a 9V battery or an external 9V DC power adapter (not included). Ensure the power adapter meets the pedal's specifications to prevent damage.

Connections

1. Connect your instrument (e.g., guitar) to the pedal's input jack using a standard 1/4-inch audio cable.
2. Connect the pedal's output jack to your amplifier or other effects pedals using another 1/4-inch audio cable.

3. Ensure all connections are secure before applying power.

OPERATING THE PEDAL

The WH10 V3 operates by rocking the pedal's treadle back and forth to sweep the filter frequency, creating the characteristic wah effect. The pedal features a true bypass switch for maintaining signal integrity when the effect is disengaged.

Controls

- **Depth Knob:** This control adjusts the intensity or depth of the wah effect. Turning the knob clockwise increases the sweep range, resulting in a more pronounced wah sound.
- **Effect Switch:** Located on the side, this switch engages or disengages the wah effect. Pressing the pedal down firmly will activate the effect.
- **GTR/BASS Switch:** This toggle switch optimizes the wah's frequency range for either guitar or bass. Select 'GTR' for standard guitar frequencies or 'BASS' for lower frequencies suitable for bass guitars.
- **Bypass/Buffered Switch:** This toggle switch allows you to select between true bypass and buffered bypass modes. True bypass ensures no signal degradation when the pedal is off, while buffered bypass can help maintain signal strength over long cable runs.

MAINTENANCE

Cleaning

To clean the pedal, use a soft, dry cloth. Avoid using abrasive cleaners or solvents, as they may damage the finish or internal components. Ensure the pedal is disconnected from power before cleaning.

Battery Replacement

If using battery power, replace the 9V battery when the effect becomes weak or stops functioning. To replace the battery, open the battery compartment (refer to the pedal's underside or specific instructions if provided on the unit) and insert a fresh 9V battery, observing polarity.

General Care

Store the pedal in a dry environment away from extreme temperatures and direct sunlight. Avoid dropping the pedal or subjecting it to excessive force, as this may damage the internal circuitry or housing.

TROUBLESHOOTING

- **No Sound:**
 - Check all cable connections (instrument to input, output to amp).
 - Verify power supply is connected and functioning (check battery if applicable).
 - Ensure the effect switch is engaged if you expect a wah sound.
- **Weak or Inconsistent Effect:**
 - Adjust the Depth knob to increase the intensity of the wah sweep.
 - If using battery power, replace the battery.
 - Ensure the GTR/BASS switch is set appropriately for your instrument.
- **Unwanted Noise:**

- Check for faulty cables.
- Ensure proper grounding of your equipment.
- Test with a different power supply to rule out power-related noise.

SPECIFICATIONS

Feature	Specification
Model Number	WH10V3
Item Weight	1.8 pounds (0.82 Kilograms)
Product Dimensions	1 x 10 x 5 inches
Batteries	1 x 9V battery required
Body Material	Aluminum Alloy
Color	Black
Connector Type	1/4 inch audio jack
Hardware Interface	1/4-inch Audio
Signal Format	Analog
Power Source	Battery Powered
Voltage	10 Volts

OFFICIAL PRODUCT VIDEOS

No official product videos from the seller are available for inclusion in this manual.

WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the official Ibanez website or contact their customer service directly. Keep your purchase receipt as proof of purchase for any warranty claims. You can typically find support information on the manufacturer's official website:www.ibanez.com

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Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question