

NUX
Verdugo Series

Owner's Manual



FIREMAN
Distortion

NDS-5

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Accuracy


Whilst every effort has been made to ensure the accuracy and content of this manual, Cherub Technology Co., Ltd. Makes no representations or warranties regarding the contents.


WARNING!-IMPORTANT SAFETY INSTRUCTIONS BEFORE CONNECTING, READ INSTRUCTIONS

WARNING: To reduce the risk of fire or electric shock, do not expose this appliance to rain or moisture.

CAUTION: To reduce the risk of fire or electric shock, do not remove screws. No user-serviceable parts inside. Refer servicing to qualified service personnel.

CAUTION: This equipment has been tested and found to comply with the limits for a Class B digital device pursuant to Part 15 of FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

 The lightning symbol within a triangle means "electrical caution!" It indicates the presence of information about operating voltage and potential risks of electrical shock.

 The exclamation point within a triangle means "caution!" Please read the information next to all caution signs.


1. Use only the supplied power supply or power cord. If you are not sure of the type of power available, consult your dealer.
2. Do not place near heat sources, such as radiators, heat registers, or appliances which produce heat.
3. Guard against objects or liquids entering the enclosure.
4. Do not attempt to service this product yourself, as opening or removing covers may expose you to dangerous voltage points or other risks. Refer all servicing to qualified service personnel.
5. Servicing is required when the apparatus has been damaged in any way, such as when the power supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally or has been dropped.
6. The power supply cord should be unplugged when the unit is to be unused for long periods of time.
7. Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles and at the point where they exit from the apparatus.
8. Prolonged listening at high volume levels may cause irreparable hearing loss and/or damage. Always be sure to practice "safe listening".

Follow all instructions and heed all warnings
KEEP THESE INSTRUCTIONS!

Overview

FIREMAN is based on the legendary amplifier builder's famous distortion pedal. It's a very amp-like distortion pedal with Modern Brown Sound. We designed it with 2 independent VOLUME, GAIN control knobs to fit rhythm and solo applications. FIREMAN offers a True-bypass / Buffer-bypass toggle switch, and a 9V / 18V toggle switch. The 18V position doubles the working voltage inside to give you wider dynamic range.

Features

- Modern Brown Sound in a box.
- True-bypass / Buffer-bypass toggle switch.
- 18V / 9V toggle switch to get different dynamic range.
- 2 independent GAIN, VOLUME knobs for rhythm / solo application.
- 9V Negative Tip Power Adapter Input 

Control Panel



1/2 Foot-switch



Chooses the current Channel for 1 or 2.

ON Foot-switch



Engages or disengages the distortion sound.

Control Panel

VOLUME1 knob



VOLUME1

Adjusts the output level while in Channel1.

GAIN1 knob



GAIN1

Adjusts the distortion situation of the sound while in Channel1.

VOLUME2 knob



VOLUME2

Adjusts the output level while in Channel2.

GAIN2 knob



GAIN2

Adjusts the distortion range of the sound while in Channel2.

BASS knob



BASS

Adjusts the low-end response of distortion sound.

TREBLE knob



TREBLE

Adjusts the high-end response of distortion sound.

PRESENCE knob



PRESENCE

Adjusts the ultra-high-end frequency of distortion sound.

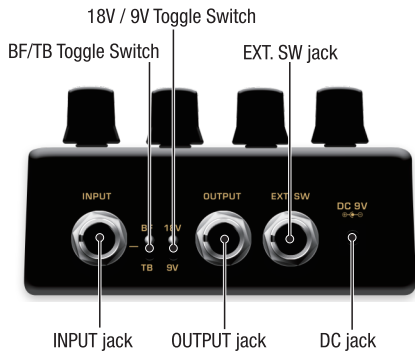
TIGHT knob



TIGHT

Shapes the low frequency content. (Turn it up to tighten the sound.)

I/O Jacks



I/O Jacks

INPUT jack



Connects with your guitar or the signal from guitar side.

BF/TB Toggle Switch



BF means Buffer-bypass, TB means True-bypass.

18V / 9V Toggle Switch



The pedal uses 9V power, you can choose 18V position to double the working voltage inside to get wider dynamic range.

OUTPUT jack



Connects with the amplifier or to the amp side.

EXT. SW jack



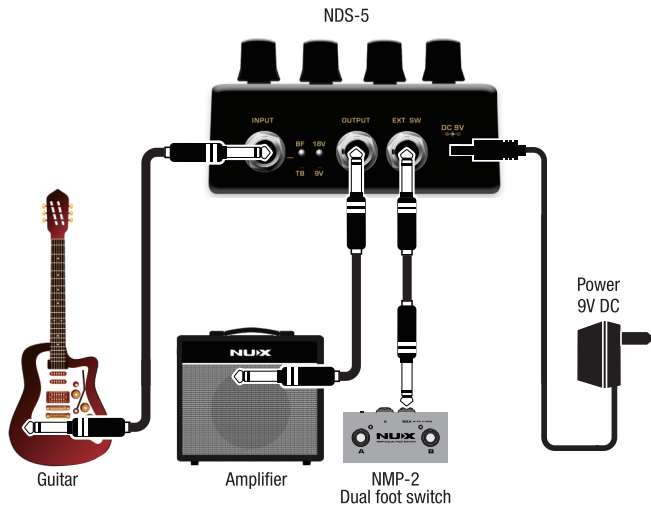
Connects with TRS dual foot-switches to replace the 2 foot-switches function on the pedal.

DC jack



Connects with 9V Negative Tip power with 100mA adaptor.

Connection Methods



Specifications

- Frequency Response: 20Hz~20kHz - ± 1 dB
- Input Impedance: 2.2M Ω
- Output Impedance: 1k Ω
- Power Supply: 9V DC, Negative Tip (ACD-006A)
- Dimensions: 105mm(L) x 115mm(W) x 57mm(H)
- Weight: 460g

Accessories: User manual, NUX sticker.

*Specifications and features are subject to change without notice.



www.nuxaudio.com

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