

**NUX**  
Verdugo Series

**Owner's Manual**

*floor*  
**Stageman**  
acoustic preamp+DI

**NAP-5**

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#### Accuracy

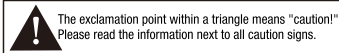
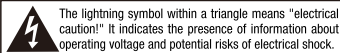
Whilst every effort has been made to ensure the accuracy and content of this manual, Cherub Technology Co. makes no representations or warranties regarding the contents.

### 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.



1. Use only the supplied power supply or power cord. If you are not sure of the type of power available, consult your dealer or local power company.
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. Refer all servicing to qualified service personnel. 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!**

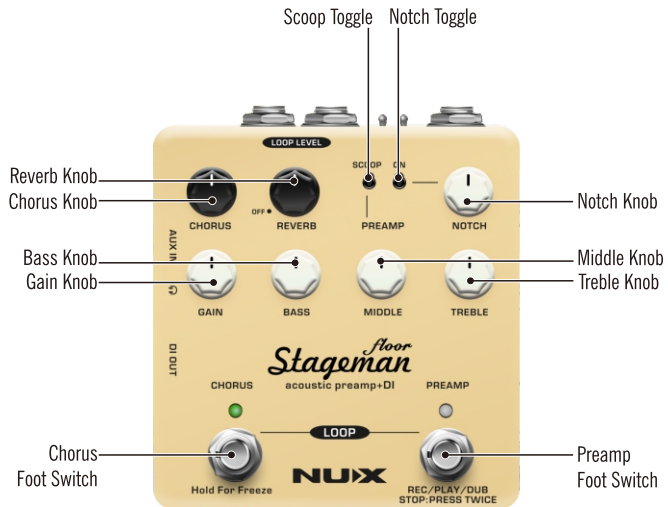
Stageman floor is from our popular Acoustic Amplifier~ Stageman. It's a pure analog preamp with digital effects and looper function. People love the sound and functions, therefore we develop it into a compact size.

The Stageman floor uses regular 9V adaptor as most pedals. We doubled 9V to 18V inside to create huge dynamic range and ginormous headroom. Besides the warm preamp sound, we customized the Reverb and Chorus algorithm to be simple and useful with one knob control.

Adjustable input impedance could feed various pickups even piezo or magnetic ones. The Insert send/return jack could connect with our Atlantic Delay & Reverb input by TRS stereo cable, or Y-cable with other pedals you need for post effects. It offers AUX IN for playback, Earphone Out for silent practice (if you use Silent Guitar), and DI OUT for line out to PA system or mixer. Micro USB port is for firmware update.

No matter you are a busker, finger-style guitarist, session player, or working musician. Stageman floor encompasses all nature acoustic tone you need on stage or in the studio.

## Control panel



## Control panel

### Gain Knob

Control the preamp signal level.

### Bass Knob

Adjust to boost or cut Low frequencies.

### Middle Knob

Adjust to boost or cut Middle frequencies.

### Treble Knob

Adjust to boost or cut High frequencies.

### Scoop Toggle

While Scoop toggle is "UP", it cuts middle frequency.

### Notch Toggle

Engage Notch function.

### Notch Knob

Low cut filter to avoid feedback situation.

### Chorus Foot Switch

Engage Chorus function. Hold it for Freeze function.

## Control panel

### Preamp Foot Switch

Engage Preamp function.

### Chorus Knob

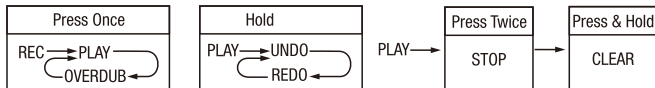
Chorus control parameter, while the parameter is lower, the Chorus Mix, Depth, Rate is less. While the parameter is higher, the Chorus Mix, Depth, Rate is larger. It's a magic experience while you tweak it.

### Reverb Knob

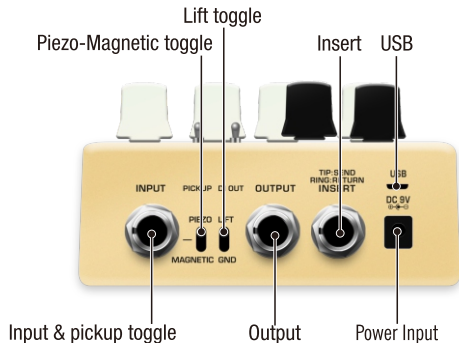
Reverb control parameter, while the parameter is lowest, it turns off. While the parameter is lower, Reverb Mix, Decay is less. While the parameter is higher, Reverb Mix, Decay is larger. Press Chorus & Preamp foot switch simultaneously: Enter / Exit Loop mode.

### Loop Mode

- Press Chorus and Preamp foot switch simultaneously to enter/exit Looper Mode.
- Preamp foot switch become Rec/Play/DUB switch. Reverb knob become Loop level control.



## Control panel



### Input & pickup toggle

Use a shield cable connect a guitar to Stageman floor, you could adjust the input signal according to the type of pickup used.

### Lift toggle

Disconnect the grounding pin from the ground. This is effective if noise is caused by a ground loop.

### Output

Connect to amplifier, interface, or mixer.

## Control panel

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### Insert

Use TRS stereo cable to connect with other insert equipment or Y cable to send/return with other effects. (\*The effect loop is serial.)

### USB

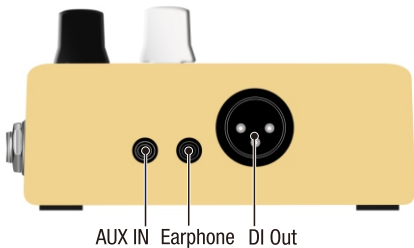
Connect to computer for firmware update.

### Power input

DC9V 2.1mm DC power, 9V  .

## Control panel

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### Aux in

Connect with MP3 player for playback.

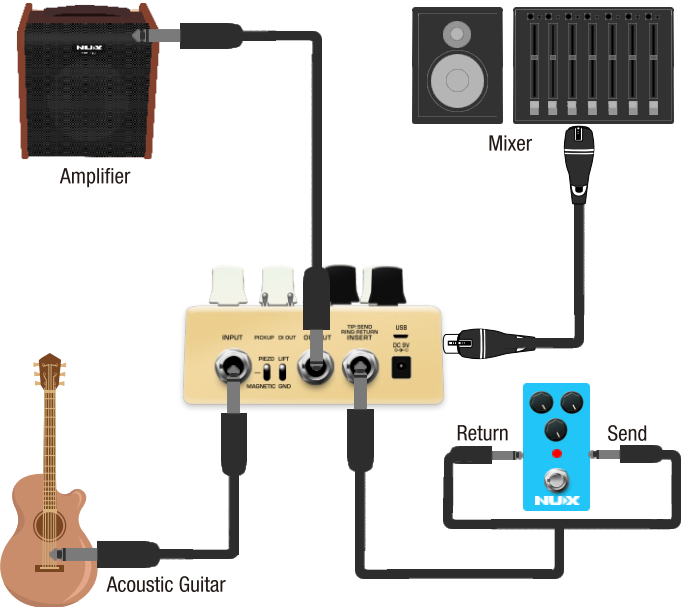
### Earphone

Connect with earphone for silent practice or monitor your sound.

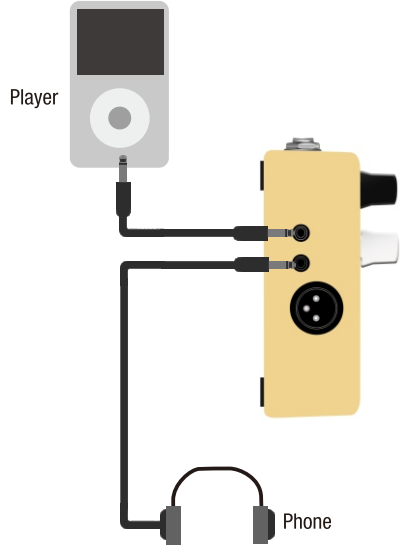
### DI Out

Balanced out to mixer or PA system.

# Connecting Audio Equipment



# Connecting Audio Equipment



## Technical specifications

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- Sampling rate: 44.1kHz
- A/D Converter: 32Bit
- Signal Processing: 32Bit
- Frequency Response: 20Hz~20kHz -  $\pm 1$ dB
- Noise Level: -110dBu (A-Weighting)
- Dynamic Range: 120dBu
- Current Draw: 180mA
- Maximum input level: +10dBu
- Maximum output level: +10dBu
- Power: 9V DC(Negative tip, Optional ACD-006A adapter)
- Dimensions: 105(L)X115(W)X58(H)mm
- Weight: 445g

### Accessories: User manual

\*Specifications and features are subject to change without notice.

#### CE mark for European Harmonized Standards

CE Mark which is attached to our company's products of Battery mains the product is in fully conformity with the harmonized standard(s) EN 61000-6-3:2007+A1:2011 & EN 61000-6-1:2007 Under the Council Directive 2004/108/EC on Electromagnetic Compatibility.



[www.nuxefx.com](http://www.nuxefx.com)

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