

Asmuse MG100

Asmuse MG-100 Professional Multi-Effects Pedal Processor

Model: MG100

INTRODUCTION

The Asmuse MG-100 is a versatile multi-effects pedal processor designed for electric guitarists. It integrates a wide array of effects, amplifier models, and practical features to enhance your playing and practice experience. With its intuitive interface and robust capabilities, the MG-100 offers comprehensive sound shaping for various musical styles.

- **8 Effects Modules:** Includes distortion, compression, modulation, delay, reverb, amplifier, and cabinet models, with 58 total effects. Up to 8 effects can be used simultaneously.
- **13 Classic AMP & 11 Speaker Cabinet Models:** Features high-quality AMP models and speaker cabinets with True Simulation of Analog Circuit (TSAC) technology, plus a 6-band graphic EQ.
- **56 Drum Rhythms & 40 Seconds Looper:** Built-in drum patterns and a looper function for jamming and unlimited overdub layers.
- **72 Presets:** Comes with 36 factory and 36 user presets, offering multiple sound options and the ability to save custom tones.
- **Large Color LCD Screen Display:** High-quality TFT LCD color panel (160 x 128) for clear visual feedback.
- **Power Options:** Can be powered by 6xAA Alkaline Batteries or an AC Adapter (ACD-007A) for up to 8 hours of continuous use.

SETUP

Before operating your MG-100, ensure it is properly powered and connected to your instruments and audio output devices.

Powering the Device

The MG-100 offers two convenient power options:

- **AC Adapter:** Use the provided 9V 300mA AC adapter for continuous power.
- **AA Batteries:** For portable use, insert 6xAA alkaline batteries into the battery compartment located on the underside of the unit. This provides approximately 8 hours of continuous use.

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Cable and Accessories are not included

Figure 1: The underside of the MG-100 showing the battery compartment and power input. The unit can be powered by a 9V AC adapter or 6 AA batteries.

Connecting Your Gear

Connect your guitar to the input jack and your amplifier or audio interface to the output jack. An auxiliary input is available for connecting external audio devices like MP3 players.

2 Ways to Receive Energy

9V 300mA AC Adaptor and 6*AA Batteries



Figure 2: Connection diagram for the MG-100, illustrating how to connect a guitar, amplifier, and external audio device (CD/MP3 player).

OPERATING INSTRUCTIONS

The MG-100 features a user-friendly interface with dedicated buttons and knobs for easy navigation and sound adjustment.

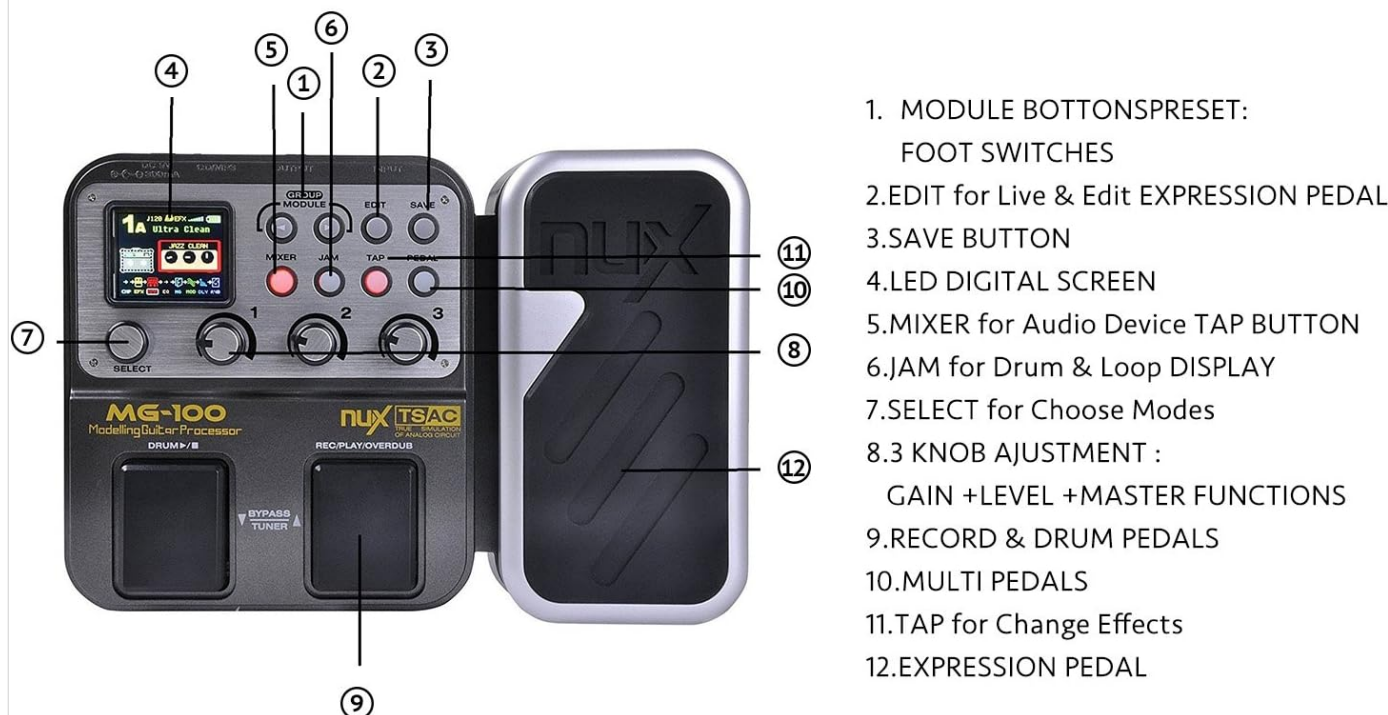


Figure 3: Overview of the MG-100's controls, including module buttons, footswitches, digital screen, and various adjustment knobs.

Navigating Presets and Effects

The MG-100 comes with 72 presets (36 factory, 36 user). Use the foot switches to cycle through presets or the SELECT knob to browse. The large color LCD screen displays current settings and parameters.

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Video 1: A demonstration of various effects and presets available on the MG-100, showcasing its versatility for different musical styles.

Using the Looper and Drum Machine

Engage the JAM mode to access the built-in drum machine and 40-second looper. This feature allows you to create backing tracks and practice with rhythm.

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Video 2: A demonstration of the looper and drum machine functions, highlighting their utility for practice and songwriting.

Expression Pedal

The integrated expression pedal can be assigned to control various parameters, such as volume, wah, or other effects, providing dynamic real-time control over your sound.

MAINTENANCE

To ensure the longevity and optimal performance of your Asmuse MG-100, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to clean the unit. Avoid abrasive cleaners or solvents that could damage the finish or internal components.

- **Storage:** Store the pedal in a cool, dry place away from direct sunlight, extreme temperatures, and high humidity.
- **Battery Care:** If using batteries, remove them if the unit will not be used for an extended period to prevent leakage and damage.
- **Handling:** Handle the pedal with care. While designed for floor use, excessive force or dropping can cause damage.

TROUBLESHOOTING

If you encounter issues with your MG-100, refer to the common problems and solutions below:

Problem	Possible Cause	Solution
No Sound Output	Incorrect connections, low battery, incorrect volume settings.	Check all cable connections. Replace batteries or use AC adapter. Ensure GAIN, LEVEL, and MASTER volumes are adjusted appropriately.
Distorted/Unwanted Sound	High gain settings, incorrect effect parameters, faulty cables.	Adjust GAIN and LEVEL knobs. Review individual effect parameters. Try different cables.
Pedal Not Responding	Expression pedal calibration issue, unit malfunction.	Recalibrate the expression pedal if applicable. If issues persist, contact customer support.
Unit Resets to Factory Defaults	Power interruption, internal error.	Ensure stable power supply. Re-save your custom presets regularly.

SPECIFICATIONS

- **Item Weight:** 1.54 pounds (697 Grams)
- **Product Dimensions:** 8.9 x 2 x 6.1 inches (22.6cm L x 5.1cm W x 15.5cm H)
- **Model Number:** 4334435114
- **Power Source:** Corded Electric / Battery Powered (6xAA batteries or 9V AC Adapter)
- **Voltage:** 9 Volts
- **Material Type:** Advanced plastic
- **Hardware Interface:** 1/4-inch Audio
- **Signal Format:** Analog
- **Effects:** 58 total effects across 8 modules
- **AMP Models:** 13 classic guitar AMP models
- **Speaker Cabinet Models:** 11 speaker cabinet models
- **Drum Rhythms:** 56 patterns
- **Looper:** 40 seconds recording time
- **Presets:** 36 factory, 36 user
- **Display:** High-quality TFT LCD color panel (160 x 128)

WARRANTY & SUPPORT

Asmuse products are designed for reliability and performance. For any questions, technical support, or warranty inquiries, please refer to the contact information provided in your product's packaging or visit the official Asmuse website. For additional resources and community support, you may also visit the [Asmuse Store on Amazon](#).

ASK A QUESTION ABOUT THIS MANUAL

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

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

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