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› [Amuzik](#) /

› Amuzik Tiny Looper Effect Pedal Instruction Manual

Amuzik Tiny Looper

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Model: Tiny Looper

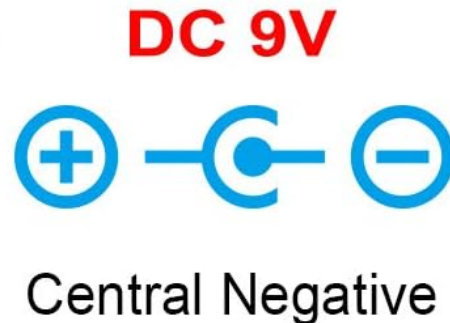
1. INTRODUCTION

The Amuzik Tiny Looper Effect Pedal is a compact and versatile tool designed for electric guitarists. It allows for recording, overdubbing, and playback of audio loops, enhancing creative musical expression. This manual provides essential information for the proper setup, operation, and maintenance of your Tiny Looper pedal.

2. SAFETY INFORMATION

- **Power Supply:** Use only a DC 9V power adapter with a center-negative polarity. Incorrect power supply can damage the unit and void the warranty. The power adapter is **not included**.
- **Environment:** Avoid exposing the pedal to water, moisture, extreme temperatures, or direct sunlight.
- **Handling:** Do not drop or subject the pedal to strong impacts.
- **Cleaning:** Clean the unit with a soft, dry cloth. Do not use liquid cleaners.

Please Check Your Device's Required Polarity Carefully



Power Specifications:

Central Negative DC 9V Effect Pedal power supply

(NOTE: The Power Adapter Is Not Included)

Image: Power input specifications, illustrating the required DC 9V center-negative polarity for the Amuzik Tiny Looper pedal. Ensure your power adapter matches this specification.

3. WHAT'S IN THE BOX

Upon unpacking your Amuzik Tiny Looper Effect Pedal, please ensure all the following items are present:

- 1 x Mini Looper Pedal
- 1 x 1GB SD Card (pre-installed)

4. PRODUCT FEATURES

- **Looping Capacity:** Up to 10 minutes of clear looping time.
- **Overdubbing:** Unlimited overdubbing capability.
- **Functions:** Record, Overdub, Play, Undo, Redo, and Delete functions.
- **Audio Quality:** 48KHz 24-bit uncompressed high-quality audio.
- **Storage:** Includes a 1GB SD card for direct import/export of WAV audio files to/from a PC/Mac.
- **Bypass:** True Bypass footswitch for preserving original tone.

- **Construction:** Durable aluminum alloy casing.
- **Controls:** Single knob for adjusting output volume.

For all electronic musical instrument



Image: The Amuzik Tiny Looper pedal is compatible with a wide range of electronic musical instruments, including vocal microphones, keyboards, violins, guitars, mixers, and drum sets.

5. SETUP

1. **Power Connection:** Connect a DC 9V center-negative power adapter (not included) to the 'DC 9V' jack on the top of the pedal.
2. **Input Connection:** Connect your guitar or other instrument to the 'INPUT' 1/4-inch mono audio jack on the right side of the pedal.
3. **Output Connection:** Connect the 'OUTPUT' 1/4-inch mono audio jack on the left side of the pedal to your amplifier or other audio device.
4. **Volume Adjustment:** Ensure the 'LEVEL' knob is set to a low position before powering on to avoid sudden loud sounds.

6. OPERATING INSTRUCTIONS

The Amuzik Tiny Looper pedal features a single footswitch and a LEVEL knob for intuitive control.

Footswitch Functions:

- **Press Once:**
 - **Start Recording:** When stopped, press once to begin recording.
 - **Stop Recording / Start Playback:** While recording, press once to stop recording and immediately start playing the loop.
 - **Start Overdubbing:** While playing, press once to begin overdubbing.
 - **Stop Overdubbing:** While overdubbing, press once to stop overdubbing and continue playing the loop.
- **Hold:**
 - **Undo:** While playing or overdubbing, hold the footswitch to undo the last recorded layer.
 - **Redo:** After undoing, hold the footswitch again to redo the undone layer.
- **Press Twice:**
 - **Stop Playback:** While playing or overdubbing, press twice quickly to stop the loop.
- **Hold (when stopped):**
 - **Delete Loop:** When the loop is stopped, hold the footswitch to delete the current loop. The LED will flash to confirm deletion.

LEVEL Knob:

Rotate the 'LEVEL' knob to adjust the output volume of the played loop.



Image: Visual guide to the Amuzik Tiny Looper pedal's footswitch operations, showing how single presses, holds, and double presses control recording, playback, overdubbing, undo, and stop functions.

Import/Export Audio:

The included 1GB SD card allows you to import and export WAV audio files directly to/from your computer. Connect the pedal to your PC/Mac using a compatible USB cable (not included) to access the SD card content.

10 Minutes of clear looping with unlimited overdubbing
Undo/Redo/Delete function. 48KHz/24bit High Quality simpling
Easily Import/ Export WAV Audio From PC/Mac



Image: The Amuzik Tiny Looper pedal connected to a laptop, demonstrating its capability to easily import and export WAV audio files for editing or backup.

7. MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the pedal's exterior. Avoid abrasive cleaners or solvents.
- **Storage:** Store the pedal in a cool, dry place away from direct sunlight and extreme temperatures when not in use.
- **Power Disconnection:** Disconnect the power adapter when the pedal is not in use for extended periods to prevent unnecessary wear.
- **SD Card:** Handle the SD card with care. Avoid touching the metal contacts.

8. TROUBLESHOOTING

- **No Power:** If the pedal does not power on, ensure the DC 9V power adapter (not included) is correctly connected and provides central negative polarity. Check the power outlet.
- **No Sound Output:** Verify all audio cables are securely connected to the input and output jacks. Check the 'LEVEL' knob position. Ensure your amplifier or audio device is powered on and functioning correctly.

- **Looping Issues:** Ensure the footswitch operations are performed as described in the operating section. Timing is crucial for recording and overdubbing.
- **SD Card Not Recognized:** Reinsert the SD card. Ensure it is properly seated. If issues persist, try formatting the SD card on a computer (backing up any important data first).
- **Unwanted Noise:** Ensure all cables are shielded and properly connected. Try using a different power supply or isolating the pedal from other electronic devices that might cause interference.

9. SPECIFICATIONS

Brand	Amuzik
Model	Tiny Looper
Looping Time	10 minutes
Overdubs	Unlimited
Audio Quality	48KHz / 24-bit uncompressed
SD Card	1GB (included)
Input/Output	1/4-inch Mono Audio Jack
Power Requirement	DC 9V (Center Negative)
Current Draw	22mA
Bypass	True Bypass
Material	Aluminum Alloy

10. WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the documentation provided with your purchase or visit the official Amuzik website. Keep your purchase receipt as proof of purchase for any warranty claims.

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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.

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