

USER MANUAL

MINI LOOPER

The Mini Loop is designed for guitar or bass for recording. It is a powerful equipment with compact and convenient design, Up to 5 minutes and 24bit lossless, uncompressed, professional tone quality recording !

Attentions

Power Supply

Please make sure your pedal is connected to an DC adapter with 9V ($\pm 10\%$) voltage. Unplug the DC adapter when not using the product or during the thunder storm.

Connections

Please always turn off the power of the relevant equipment when connecting or disconnecting with the pedal. It will help to prevent the damage cause to this product and other relevant equipment.

Interference

Radio and television which is placed nearby the pedal may cause reception interference. Please use the product in a suitable distance from radios and television.

Location

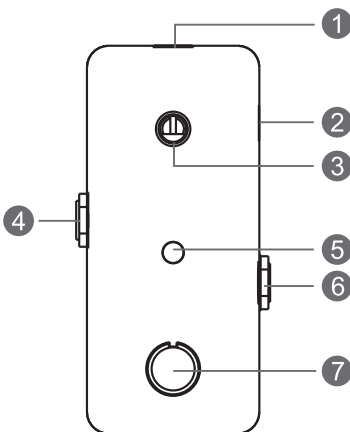
To avoid deformation, discoloration, or other damage to the product. Please do not expose the unit to the following conditions:

- Direct sunlight
- Heat sources
- Magnetic fields
- Extreme temperature or humidity
- Excessive dusty or dirty location
- High humidity or moisture
- Strong vibrations or shocks

Main Characteristic

- 48K, 24bit lossless, uncompressed, professional tone quality.
- Metal shell with compact and very small design
- Unlimited overdub loop, support 5 minutes recording.
- One footswitch to control all functions: record, play, stop overdub, undo, redo, delete.
- Supporting import and export with lossless wav file at both Windows/Mac OS.

Control Panel Instruction



1.DC In Power Jack

Use a 9-volt DC regular adapter for power supply.

2.USB Interface

Connect to PC for software update, loop import or export.

3.Loop Level Knob

Rotate the level knob to control the volume of your loop.

4.OUTPUT Jack

1/4" mono audio jack, for output the signal.

5.STATUS LED

LED light displays different status of Mini Looper.

6.INPUT Jack

1/4" mono audio jack, for connecting guitar/ bass.

7.FUNCTION Footswitch

The footswitch is for you to control all the loop relevant functions.

Operation

Power on	Connect a power supply
Record	Tap footswitch once
Switch to playback	Tap footswitch again
Undo/Redo last recording	Press and hold footswitch
Stop	Double-tap footswitch
Stop and delete the loop	Double-tap and hold footswitch
Resume playback	Tap footswitch again
Delete the loop	Press and hold footswitch (when looper is disengaged)

Technical Specifications

Maximum loop length	5 minutes
Maximum no.of overdubs	Unlimited
Latency	None(analog dry-through)
Dimensions	90mm(D) x 40mm(W) x 49.5mm(H)
Input connector type	Standard 1/4"jack-mono/TS
Output connector type	Standard 1/4"jack-mono/TS
Power input	Standard 9V DC
USB connector type	Micro-B USB
Controls	Loop level knob (Loop playback volume) Switch (Loop playback control)