

Thank you for purchasing our product,
please read this manual carefully before operating it.

Repeater — LOOPER



Visit us on WWW.GOKKOAUDIO.COM
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Thank you for purchasing our Looper Effect Pedal. It has the function of Loop recording, 3-gears double speed and other functions and preparation recording function module as one of the audio workstation. Support the use of software to import/export WAV format files, for your performance and practice to bring a richer embodiment!

Let me introduce to you this Pedal, which is practical and easy to operate.

Safety Instructions

■ The power supply:

Please use 9V(+/-10%) adapter (negative inside and positive outside), otherwise it may cause equipment damage. Please unplug the power when not in use or during thunderstorm weather.

■ The connection:

Be sure to turn off the power of related equipment before connecting or disconnecting the device.

■ The electrical interference:

The electromagnetic wave of radio, television and other equipment may cause interference to the equipment, so please try to stay away from radio, television and other equipment.

■ The location:

To avoid deformation, discoloration, or other serious damage, do not expose this unit to the following conditions:

- a.Heat sources b.Magnetic fields c.Sunlight
- d.High temperature or moist district
- e.Excessively dusty or dirty locations
- f.Strong vibrations or shocks

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Specifications

Looper

- Ready-record function.
- Ready-record function sensitivity switch.
- 3 loops can be stored, the total recording time is up to 11 minutes.
- The recording time of single loop is up to 5 minutes.
- 3 gear speed changer offers options.
- Each loop support unlimited overdub.
- Each loop can undo and redo last layer audio unlimited times.
- Support using USB cable to export/import WAV audio files from computer.
- One footswitch to control all LOOP functions: record, play, stop, overdub, undo, redo, delete, etc.

Panel Description

① LOOP knob:

Adjust the playback volume of LOOP.

② Ready-record function:

Click the ready button to open the "Ready-record" function, the current LOOP indicator will be flashing, and the LOOP recording will start automatically after playing your instrument (Click on the Ready-record switch, hold down the sensitivity of the Ready-record Switching mode).

③ Ready-record indicator:

Blinking blue indicates that the Ready-record function is enabled.

④ Loop status indicator:

Red is recording, green is playing, and green blinks temporarily Cut.

⑤ LOOP footswitch:

Controls recording, playback, stop, delete, overlay, undo/restore and other functions.

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⑥ Recording storage function:

Three recorded recordings can be stored.

⑦ Variable speed function:

There are 3 speed options when the recording is complete.

⑧ Power interface:

please use 9V DC adapter (negative inside and positive outside).

⑨ Input interface:

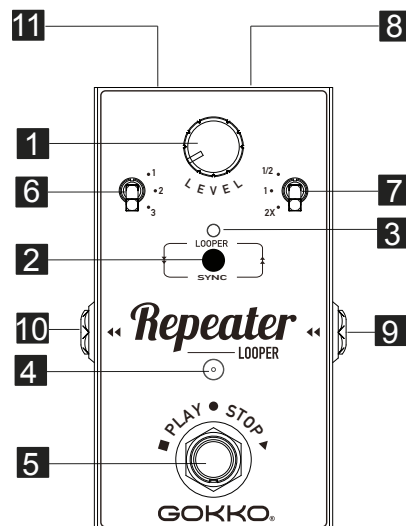
1/4" MONO audio input interface.

⑩ Output interface:

1/4" MONO audio output interface.

⑪ TYPE-C jack:

Support power supply, suggest to use 5V 1A adapter (USB interface can also be used to connect the computer for file transfer, but after connecting the computer, the effect will be identified as a storage device, at this time only for computer transmission, other functions are temporarily invalid.).



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1. Step on nails

Operation (the LOOP footswitch)	Function/ state	LOOP indicator
Power on(no data)	Empty	None
Power on(with data)	Stop	Green light flashing
Click Ready-record key when playing	Prepare to record a new track	Blue light flashing
Click footswitch(no data)	Record	Red light up
Click footswitch when recording/overdubbing	Play	Green light up, flash once each cycle
Click footswitch when playing	Overlay tracks	Red light up, flash once each cycle
Hold footswitch when playing/recording/overdubbing	Delete/undo/restore tracks (delete for single track; undo/restore last recorded data for overlay tracks)	Green light flashes quickly (operation is complete when it stays on)
Double click footswitch when playing/recording/overdubbing	Stop	Green light flashing
After double-clicking during recording/pause, and long pressing the footswitch	Delete	None
Switch recording gear in playback state	Ready to play the next audio	Yellow light flashing

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2. Gear indicator operation

Left gear: The three-gear storage function can be stored after recording is completed. When switching gears, the recording of a new gear can be started after the recording of the previous gear is finished, or the recording of a new gear can be switched immediately after double-clicking to pause (After saving the recording of the third gear, the playback can be seamlessly connected when switching gears, and the recording data of the current gear can be deleted by long pressing the footswitch after switching gears)

Right gear: Three speed functions

Such as recording in the middle gear - lower gear 2 times speed, middle gear original speed 1, upper gear 0.5 times speed; if recording in the upper gear - upper gear original speed 1, middle gear 2 times speed, lower gear 4 times; If you record in lower gear - that is, lower gear original speed 1, middle speed 0.5 times, upper speed 0.25 times.

Technical parameter

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Input	Standard 1/4" jack-MONO/TS
Output	Standard 1/4" jack-MONO/TS
Power supply 1	DC9V≥300mA 
Power supply 2	USB 5V≥300mA
Size	112(L)X68(W)X40(H)mm
Weight	About 217g

Disclaimer: Specifications are subject to change without notice.

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Software Support

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1. Audio export function

- ①.The recorded audio track can be exported to the computer in WAV format via USB-C.
- ②.Can import WAV format audio within 5 minutes into the LOOP storage gear (the total duration can be stored for up to 11 minutes, a single file can be stored for up to 5 minutes) automatically stored in the corresponding gear according to the naming method, (example 1XX.WAV automatically stored in the upper file 2XX.WAV stored in the lower file)

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Manual

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FCC Warning Statement

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★ Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC Radiation Exposure Statement

The antennas used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located for operating in conjunction with any other antenna or transmitter.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference.
- (2) This device must accept any interference received, including interference that may cause undesired operation.

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