Panel Descriptions

AC Jack
Accepts connection of an AC Adapter (PSA series: optional). By using an AC Adapter, you can play without being concerned about the battery power.

* Use only the specified AC Adapter (PSA series: optional), and connect it to an AC outlet of the appropriate voltage for any other AC adapter, the output may cause malfunction.

* If the AC adapter is connected to battery, the supplied power is drawn from the AC adapter.

We recommend that you keep batteries installed within the unit even though you’ll be powering it by the AC adapter. That way, you’ll be able to reinsert batteries in case the unit should be disconnected from the AC mains.

LEVEL knobs
On/Off switch: Switches between the level phase loop being played back.

The input level from the INPUT jacks cannot be adjusted.

OUTPUT jacks (MONO-8)
Connect these jacks to your amp or monitor speakers. If your system consists of more than two jacks, use the OUTPUT jack to connect the amplifier.

The OUTPUT jacks may be used to connect headphones to the unit.

CAUTION: When connecting an External Footswitch

The OUTPUT jacks provides power for the FS-5U/FS-7 pedal connected to the RC-1.

When connecting an OUTPUT jack to a mono amplifier, connect either the left or right channel.

Example: When you want to stop at the end of a phrase after the fourth beat, then press it once again at the beginning of the fifth beat of the next measure.

Deleting a Phrase

The unit returns to the start of the current recording if you hold down the pedal two seconds or longer while stopped.

* Never turn off the power while the LOOP indicator is lit (recording in progress).

* The recorded data may be lost if you turn off the power at any time.

* Be sure you have recorded the phrase you want to delete.

* Pressing the pedal switches the pedal to the stop mode.

* The recorded phrase is saved even if you turn off the power.

* Do not use this product for purposes that could infringe on a copyright held by a third party.

* Roland assumes no liability concerning the restoration of any stored content that has been lost.

1. While holding down the pedal, press the pedal to stop playback

2. Press the pedal switch twice in succession to enable stopping at the end of the phrase; then press the record button to switch the pedal to the recording mode.

3. When the power is turned off and on again, the unit returns to normal operation.

Changing the Battery

If you can record more than 2 minutes with the battery and turn it off, and then play back immediately, you can record a wide variety of performances by layering sound while you record and carry out play back in real time.

1. Hold down the pedal button and keep pressing the button while opening the pedal cover.

2. The pedal can be opened without detaching the footswitch completely.

3. Connect the unit to the battery housing, and place the battery inside the housing.

4. Close the screw inside the battery compartment.

5. Use only R6P or AAA alkaline batteries.

6. Insert the battery with the correct orientation.

7. After pushing the battery button, the battery light will appear.

8. Open the pedal button. You can turn the pedal off by pressing the battery button.

Recording

Footswitch Operation

Recording

- Use the INPUT A jack and INPUT B jack when connecting a stereo-output effects unit. Use only AC-DC jacks.

Overdubbing

- Connect the footswitch to the RC-1's FS-5U/FS-7 pedal pin, and press it to stop the pedal.

Playback

- When overdubbing playback, stop playback.

* Do not connect headphones to the OUTPUT jacks. Doing so may damage the headphones.

Specifications

My existing pedal was modified or replaced before consulting any other devices. The way you can implement features and changes

The RC-1 is equipped with a safety circuit which is physically damaged, repairs to the unit may be impossible.

Repayments and Data

- Although we will do our utmost to prevent the data stored in your unit from being erased or lost on any device, the RC-1 contains on board storage (a battery is used in the battery backup function. Data erased by the battery backup function is not restored when the unit is turned back on. Store data on a PC.

- Roland reserves the right to modify or update the specifications of this product at any time without prior notice.

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