Panel Descriptions

DC IN jack
In addition to 9-volt battery operation, this unit can also operate on an AC adaptor (BOSS PSA series; sold separately).
* Use only the specified AC adaptor (PSA series; sold separately), and connect it to an AC outlet of the correct voltage.
* If the AC adaptor is connected while a battery is installed, the power supply is drawn from the AC adaptor.

+1OCT LEVEL knob
This knob adjusts the volume of the sound that is one octave above the direct sound.

DIRECT LEVEL knob
This knob adjusts the volume of the direct sound.

VINTAGE/POLY switch
This switch selects the character of the sound.

<table>
<thead>
<tr>
<th>Switch</th>
<th>Explanation</th>
</tr>
</thead>
<tbody>
<tr>
<td>VINTAGE</td>
<td>Vintage sound that simulates the OC-2.</td>
</tr>
<tr>
<td>POLY</td>
<td>Polyphonic mode that supports chordal input.</td>
</tr>
</tbody>
</table>

Output Jack, DIRECT OUT Jack
Use this jack to connect to the input of your guitar amplifier or the input of additional effect unit.
* Output may vary according to the connections.

Connection method
Sound that is output

Connect only to the output jack
The direct sound and octave sound are mixed and output.

Connect to the output jack and the direct OUT jack
The octave sound is output from the OUTPUT jack, and the direct sound is output from the DIRECT OUT jack. When the effect is off, the sound is output only from the DIRECT OUT jack.

When powering up:
Turn on the power to your guitar amp last.

When powering down:
Turn off the power to your guitar amp first.
* Before turning the unit on/off, always be sure to turn the volume down. Then, with the volume turned down, you might hear some sound when switching the unit on/off. However, this is normal and does not indicate a malfunction.

Use of Battery

- If operating this unit on battery, please use alkaline battery.
- The life of the included battery may be limited as its primary purpose was for testing during assembly.
- When operating on battery power only, the unit's indicator will become dim when battery power gets too low. Replace the battery as soon as possible. If you handle batteries improperly, you risk explosion and fluid leakage. Make sure that you carefully observe all of the items related to batteries that are listed in "USING THE UNIT SAFELY" and "IMPORTANT NOTES." (supplied on a separate sheet).

Before using this unit, carefully read "USING THE UNIT SAFELY" and "IMPORTANT NOTES." (supplied on a separate sheet).

After reading, keep the document(s) where it will be available for immediate reference.

Main Specifications

<table>
<thead>
<tr>
<th>Type of Equipment: OC-5</th>
<th>Responsible Party: Roland Corporation</th>
</tr>
</thead>
<tbody>
<tr>
<td>Model Name: OC-5</td>
<td>Telephone: (323) 890-3700</td>
</tr>
<tr>
<td>Type of Equipment: AC adaptor (PSA-series)</td>
<td>Telephone: 5100 S. Eastern Avenue Los Angeles, CA 90040-2938</td>
</tr>
</tbody>
</table>

Before using this unit, carefully read "USING THE UNIT SAFELY" and "IMPORTANT NOTES." (supplied on a separate sheet).

After reading, keep the document(s) where it will be available for immediate reference.

Precautions When Connecting

- To prevent malfunction and equipment failure, always turn down the volume, and turn off all the units before making any connections.
- Once everything is properly connected, be sure to follow the procedure below to turn on their power. If you turn on equipment in the wrong order, you risk causing malfunction or equipment failure.
- If you're using this unit together with other effect units, connect this unit first in the chain (directly after the guitar). If guitar sound processed by an effect is input to a unit in this unit, it might not work correctly.

Changing the Battery

1. Hold down the pedal and loosen the thumbscrew, then open the pedal upward.
2. Remove the old battery from the battery housing, and remove the snap cord connected to it.
3. Connect the snap battery to the new battery, and place the battery inside the battery housing.
4. Slip the coil spring onto the spring base on the back of the pedal, and then close the pedal.
5. Finally, hold down the pedal while tightening the thumbscrew into the guide bush hole.