Please read these instructions carefully.
The PSM-5 can supply stable DC power to maximum of 7 sets of BOSS effect units or any 7 effect units operated on 9V. More than two effect units can be simultaneously switched on or off. Also, by storing the set of the units in the carrying case (BCB-6), you will be released from the trouble to set them up each time you use them.
AC Adaptor Jack
The BOSS AC Adaptor should be connected to this jack.

9V Output Jack
A parallel DC cord should be connected to this jack to supply power to each effect unit.

Guitar Input Jack
This jack is to connect an electric guitar or an electronic musical instrument to.

Signal Output Jack (used to turn on or off the Power as well)
This jack is to supply signal to amplifier.

Send Jack (used to turn on or off the Power as well)
This jack is to send the signal from the Guitar Input Jack to the effect units.

Return Jack
This jack is to input the signal processed by effect unit.

Indicator
This turns red when the effect is ON and turns green when OFF. If this does not light up or lights only dimly, the PSM-5 is being overloaded.

Pedal Switch
By using this, you can select direct sound (effect OFF) or processed sound (effect ON).

Thumb Screw
Operations

1. Connect the effect units to the PSM-5 as instructed below.

2. Turn the effect units on.

3. Step on the Pedal Switch of the PSM 5 to turn the effect ON. (The indicator turns red.)

4. Set each knob of the effect units to the appropriate level.

5. Each effect unit can be turned on or off individually by using its pedal switch. If more than one effect unit is used, you can turn all the effects on or off with the Pedal Switch of the PSM-5.

Cautions

- Use the BOSS AC Adaptor PSA-120, 220 or 240 depending on your country's voltage system.

- Cap the DC plug not in use to prevent its metal part from short circuiting.

- When the PSM-5 is not to be used for a long time, disconnect the AC Adaptor from the wall outlet.

- Avoid using the PSM-5 in the place of dust, heat or humidity.
Connections
None of the effect units works.

1. Check if the indicators of the effect units light.

2. Check if the connections are correctly made.

3. Check if the indicator of the PSM-5 is turned red.
   - The indicator is turned red.
   - The indicator does not light up.
   - By checking in the same way as (2), you can find out the effect unit whose current requirement is particularly large. If the total current comes to more than 200mA, the effect units do not operate properly.

   1. Check if the DC plug of the AC Adaptor is connected to the AC Adaptor Jack of the PSM-5.
   2. Check if the AC Adaptor is connected to the wall outlet.

   - If the indicator does not light up even though the connections are correctly made, pull out the AC Adaptor from the wall outlet and check the following points.

Pull out the parallel DC cord from the 9V OUTPUT Jack, then connect the AC Adaptor to the wall outlet.

- The indicator does not light up.
- The indicator turns red.

The PSM-5 or the AC Adaptor needs repairing.

Connect the parallel DC cord only to the PSM-5.

- The indicator turns red.
- The indicator does not light up.

Try connecting each effect unit to the PSM-5. If the indicator of the PSM-5 goes out or turns dimmer, the effect unit is out of order.
When some of the effect units do not work.

1) Check if the indicators of those improper effect units light.
2) Check if the connections are correctly made (Refer to 'Connections'.)

Exchange the parallel DC plug of the improper effect unit with that of the proper one.

- If the effect unit does not work, it needs repairing.
- If the effect unit works, there is something wrong with the parallel DC cord.
Specifications

**Power**...9V DC 200mA, (Use only AC Adaptor PSA-120, PSA-220 or PSA-240)

**Current Draw**...Master Switch section: 9V DC 13mA

**Input Impedance**...GUITAR: 1 MΩ
                      RETURN: 1 MΩ

**Output Load Impedance**...
                      AMP section: over 10kΩ
                      SEND section: over 10kΩ

**Gain**...Unity

**Frequency Response**...10 Hz ~ 100kHz (-3dB)

**Others**...Effect ON/OFF Select Switch (FET switching system), Indicator

**Jacks**...Input (GUITAR), Output (AMP), Send, Return

**Dimensions**...70(W) x 55(H) x 125(D) mm (2-3/4" x 2-1/4" x 5")

**Weight**...340g (12 oz)

**Accessories**...Parallel cord ........... 1
                      AC Adaptor ............ 1

<table>
<thead>
<tr>
<th>AC-Adaptor</th>
<th>PSA-120</th>
<th>PSA-220</th>
<th>PSA-240</th>
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<td>Power Requirement</td>
<td>117V-AC</td>
<td>220V-AC</td>
<td>240V-AC</td>
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<td>Output Voltage</td>
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<td>(10 oz)</td>
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Specifications are subject to change without notice.

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