**For TD-3KW Owners**

# Read This First
# PDX-8 Snare Settings Required

Use of the setup without the following may prevent the PDX-8's rim shots from sounding, cause double triggering, or result in other problems.

## 1. Tune the Head

## 2. Make the Settings for the Trigger Parameters

Make the trigger parameter settings with the TD-3 percussion sound module. Follow the procedures below.

*\* The TD-3's default factory settings are not suitable for use with the PDX-8.*

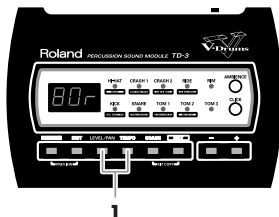| Trigger Parameter | Display | Value |
|---|---|---|
| Trigger Type | *ᵗYP* | 80r |
| Mask Time | *ⁿSᵏ* | 8 |
| Rim Sensitivity | *ⁿⁿS* | 10 (7–12) (*1: See below.) |

## 3. Adjust the "Rim Sensitivity" (*1)

If you find the following kinds of problems occurring, adjust the "Rim Sensitivity."

• If you hear a rim sound when you strike the head, decrease the "Rim Sens" value.
• If you cannot get a rim sound even when you strike the rim hard, increase the "Rim Sens" value.

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### How To Set the Trigger Parameters ( TD-3 Owner's Manual; p. 50 )

**1.** Press [LEVEL/PAN] + [TEMPO] on the TD-3.
[EDIT] flashes and " *ᵗYP* " appears in the display, then the trigger type value is indicated.

**2.** Strike the PDX-8.
The SNARE trigger indicator lights.

**3.** Press [EDIT] to select the parameter (" *ᵗYP* "," *ⁿSᵏ* ", " *ⁿⁿS* ", etc.).

**4.** Press [+] or [-] to make the setting.

**5.** Press [DRUM KIT]; the [EDIT] light goes off.

*\* Do not turn off the power without the [EDIT] light having gone out. Otherwise you will lose the change you have just made.*

**1**

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