# JP-08/JU-06/JX-03 Version 1.10 Supplementary Manual

This manual explains the functions that were added in version 1.10 of the JP-08/JU-06/JX-03.

Read this in conjunction with the manual of the relevant device.

## **Control Change Output Switch**

 While holding down the [(see following table)] button, press the [1] button.

| On the JP-08 | [DUAL] button     |
|--------------|-------------------|
| On the JU-06 | [CHORUS 2] button |
| On the JX-03 | [CHORUS] button   |

- \* Continue to hold down the [DUAL] [CHORUS 2] [CHORUS] button, and proceed to the next step.
- 2. Use the numeric buttons to select a value, and then release the [(button you had been pressing)] button to confirm the value.

| Parameter      | Value | Explanation            |
|----------------|-------|------------------------|
|                | [1]   | No output              |
| Control change | [2]   | Output only to USB     |
| output mode    | [3]   | Output only to MIDI    |
|                | [4]   | Output to USB and MIDI |

#### MEMO

The control changes of the Lower part are transmitted and received on the channel that is one higher (+1) than the specified channel. However, if channel 16 is specified, the Lower part uses channel 1.

### **Battery Operation Fixed Mode**

In this mode, the unit does not switch to bus power even when it is connected to a USB port.

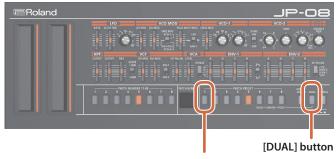
This lets you use the unit even with an unpowered USB port.

1. While holding down the [(see following table)] button, turn on the power.

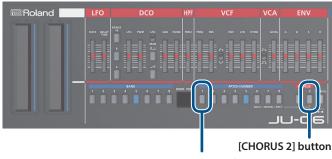
| On the JP-08 | PATCH PRESET [1] button |  |  |
|--------------|-------------------------|--|--|
| On the JU-06 | PATCH NUMBER [1] button |  |  |
| On the JX-03 | PATCH [9] button        |  |  |

#### NOTE

- Batteries are required.
- This operation is required each time you turn on the power.



PATCH PRESET [1] button



PATCH NUMBER [1] button



PATCH [9] button