SYSTEM-1 Ver.1.10 Update

Update procedure

- 1. Hold down the [KEY HOLD] button and switch on the power.
- 2. Connect your computer to the SYSTEM-1's USB port via USB cable.
- 3. Open the "SYSTEM-1" drive folder on your computer.
- 4. Copy the SYSTEM1_UPD.BIN update file into the "SYSTEM-1" drive.
- After copying is completed, remove the USB drive from your computer.
 [Windows 8 / 7 / Vista] Right-click on the "SYSTEM-1" icon in My Computer and execute "Eject."
- 6. Disconnect the USB cable.
- 7. Press the [DOWN] button to start updating the file.
- 8. Turn the SYSTEM-1 power off after the update process has completed.

[Mac OS] Drag the "SYSTEM-1" icon to the Trash icon in the Dock.

Contents

1. Take a snapshot of all controllers

Pressing and holding the [MANUAL] button executes batch output as Control Change messages of setting information for the volume knob, sliders, and buttons.

2. Data backup/restore

Backup

- 1. Hold down [ARPEGGIO] and switch on the power.
- 2. Connect your computer to the SYSTEM-1's USB port via USB cable.
- 3. Open the "SYSTEM-1" drive folder on your computer.
- 4. Copy the SYSTEM-1 Memory files in "BACKUP" folder into your computer.

SYSTEM-1 : SYSTEM1_PATCH1.PRM - SYSTEM1_PATCH8.PRM
PLUGOUT : PLUGOUT_PATCH1.PRM - PLUGOUT_PATCH8.PRM

5. After copying is completed, disconnect the USB cable.

Windows : Right-click on the "SYSTEM-1" icon in My Computer and execute "Eject".

Mac : Drag the "SYSTEM-1" icon to the Trash icon in the Dock.

6. Turn the SYSTEM-1 power off.

Restore

- 1. Hold down [ARPEGGIO] and switch on the power.
- 2. Connect your computer to the SYSTEM-1's USB port via USB cable.
- 3. Open the "SYSTEM-1" drive folder on your computer.
- 4. Copy the SYSTEM-1 memory files into the "RESTORE" folder.
- 5. After copying is completed, disconnect the USB cable.

Windows : Right-click on the "SYSTEM-1" icon in My Computer and execute "Eject".

Mac : Drag the "SYSTEM-1" icon to the Trash icon in the Dock.

- 6. Turn the SYSTEM-1 power off.
- 3. Improved the LPF CUTOFF resolution

The increment size of "LPF CUTOFF" when "MODE = SYSTEM-1" was modified.

- 4. The behavior of the volume knob or sliders were improved
- 5. The plug-out function was improved

6. Change pitch bend range

Turn the [TYPE] knob while holding down the [LEGATO] button.

The range is from 1 to 24.

e.g.) The range is 12 when "10" and "2" are on.

The range is 24 when "10" blinks and "4" is on.

7. MIDI Local On/Off and MIDI Controller mode

Turn the [TYPE] knob while holding down the [SYSTEM-1] button and the [PLUG-OUT] button.

LOCAL ON ("2" blinks) : it produces sound through any operation including external MIDI message

 $\mbox{LOCAL OFF ("1" blinks) } \qquad : \mbox{it produces sound only through external MIDI message}$

MIDI CONTROLLER ("3" blinks) : it doesn't produce sound through any operation,

only outputs MIDI message