

Updating the MV-8000

This leaflet explains how to update your MV-8000 to system version 3.0.
Following functions will be added if updated.

- Pattern
- Analog Modeling Bass
- Drum Grid
- Pix Jam

Checking the version of the MV-8000

1. **Power-on the MV-8000 and wait for it to start up normally.**
2. **Press [SYSTEM].**
The SYSTEM MENU screen will appear.
3. **With the cursor located in the upper line, press [F5 (SysInfo)]; alternatively, select the SYSTEM INFO icon and Press [ENTER].**
The SYSTEM INFORMATION screen will appear.
4. **Check the Version indication.**



The version number displayed on screen is the current version of system program. If this indicates Version 3.00 or higher, you can use the newly function.

Update with CD-ROM contained in the package

Update MV-8000 to version 3.0 with the CD-ROM contained in this package.

1. **While hold down [DISK/USB] and [INSTRUMENTS], turn on the power of the MV-8000.**
The display will indicate "Roland MV-8000 PRODUCTION STUDIO," and will then indicate "*** CD-ROM Update Mode ***"; now you can release the buttons that you had been holding down. Few seconds later, a message "Searching drive..." to be displayed on screen.

2. **Press the eject button of the CD-R/RW drive, and insert the included "MV-8000 system update disc (CD-ROM)."**

The system update will begin. The following indications will appear in the display. Please wait.

"Loading Main Program.. Completed."

The update program has been loaded. The CD-R/RW drive will open.

"Erasing.. OK"

Program memory has been initialized.

"Writing OK"

The program has been rewritten.

"Verifying OK"

the rewritten program has been verified.

MEMO

If you unintentionally start up the system normally, perform the shutdown process and turn off the power. Then start again from step 1.

MEMO

If you find message "File not found." during installation, start again from step 1.

MEMO

There are certain points of caution you must observe regarding the CD-R/RW drive and regarding CD-ROM handling. Please also refer to the MV-8000 owner's manual section "Using the CD-R/RW drive."

Updating the MV-8000

When the update has been completed successfully, a message of "Please Reboot OK." will appear. At this time, all indicators on the MV-8000 operation panel will blink.

3. Pull out the disc tray and remove the system update disc (CD-ROM).

4. Turn off the power of the MV-8000.

In order to protect the circuits, please wait several seconds with the power turned off.

5. Check the system version as described in Checking the version of the MV-8000 (p. 1).

Please check that version number is later than 3.00.

MEMO

"Version Information"

displayed with "Please Reboot OK" message right after system update process is not correct information. To check correct version number, please refer "Check system version of MV-8000" and confirm the version is later than 3.00.

Installing the still images

You can install still images that can be used with Pix Jam function from CD-ROM contained in this package.

To use Pix Jam function, the system version must be 3.0 or later. If the system version of your MV-8000 is before 3.00, please read **Update with CD-ROM contained in the package** (p. 1) and complete update process.

1. While hold down [DISK/USB] and [SETUP], turn on the power of the MV-8000.

The display will indicate "Roland MV-8000 PRODUCTION STUDIO," and will then indicate "*** Pix Install Mode ***"; now you can release the buttons that you had been holding down. After, opening screen will appear and will then indicate "INSTALL Ver. 3."

2. Press the eject button of the CD-R/RW drive, and insert the included CD-ROM.

Still images will be loaded from the CD-ROM. The following indications will appear in the display. Please wait.

"Now Processing..."

Standing by for the loading of still images from the CD-ROM.

"Copying Pix.."

Loading still images from the CD-ROM and copying as part of all project.

"Copying Demo Projects.."

Loading demo project from the CD-ROM and copying to internal hard drive of the MV-8000.

When the update has been completed successfully, a message of "Install Completed. You may turn off." will appear. At this time, the CD-R/RW drive will open.

MEMO

If you find message "Operation Failed. File name duplicate." during installation, project with same name as demo project in CD-ROM is contained in internal hard drive of MV-8000. In this case, the demo project in CD-ROM will not be installed. If project with name "STARTER PROJ" or "WONDERFUL" is contained in MV-8000, please change name with RENAME PROJECT in PROJECT MENU or delete such project. Then, please re-try installation.

3. Pull out the disc tray and remove the included CD-ROM.

4. Turn off the power of the MV-8000.

The install procedure has been finished.

MEMO

If you unintentionally start up the system normally, perform the shutdown process and turn off the power. Then start again from step 1.

If you find message "Operation Failed. Cannot open file." during installation, start again from step 1.

MEMO

If steps of "Installing the still images" (p. 2) are executed, the image files are copied to PICTURE folder in each project folder.

(/PROJECTS/[project name].PRJ/PICTURES/)
You can check from FILE UTILITY screen etc.

MEMO

There are certain points of caution you must observe regarding the CD-R/RW drive and regarding CD-ROM handling. Please also refer to the MV-8000 owner's manual section "Using the CD-R/RW drive."

MEMO

If steps of "Installing the still images" (p. 2) are executed, the demo projects of version 3.0 will be added simultaneously.

MEMO

The amount of time required to install the demo project (approx. 10 minutes).

About contents of Update Disc

In the MV-8000 SYSTEM UPDATE DISC Ver.3 CD-ROM, following data are contained.

MV-8000 System Program (Version 3.00)

MV8000.PRG

Demo Projects

PROJECTS folder

In the PROJECTS folder, demo projects of version 3.0 are contained. These are same as those to be installed with process of "Installing the still images" (p. 2).

In the PROJECTS folder of CD-ROM, "STARTER PROJ" folder and "WONDERFUL .PRJ" folder are contained.

About the Demo Projects

"Starter Proj"

Written & Composed by Mike Acosta & Jim Stout

(c) 2004 Roland Corporation

"Wonderful"

Written & Composed by Scott Tibbs

(c) 2004 Roland Corporation

Instrument Patches

PATCHES folder

In the PATCHES folder, the pre-installed patch data is contained. This can be used when you recover pre-installed patch after drive initialize or deleting patch.

And import function can import the instrument patches from this CD-ROM directly.

Image Files

PICTURES folder

In the PICTURE folder, image files you can use for PIX JAM are contained. These are same as those to be installed with process of "Installing the still images" (p. 2).

And import function or in the PIX ASSIGN screen can import the image files from this CD-ROM directly.

Owner's Manual

files	Title
MV-8000v3_r_j2.pdf	MV-8000 Version 3.0 Owner's Manual [Japanese]
MV-8000v3_r_e2.pdf	MV-8000 Version 3.0 Owner's Manual [English]
MV-8000v3_l_V2toV3_j2.pdf	Updating the MV-8000 [Japanese]
MV-8000v3_l_V2toV3_e2.pdf	Updating the MV-8000 [English]

The owner's manual file contained in CD-ROM is made on PDF file. To load this PDF file, computer and Adobe Reader software is necessary. If this software is not installed to your computer, please complete installation first. If you don't have this software, you can download from following web site with free charge.

<http://www.adobe.com/products/acrobat/readstep2.html>

MEMO

You can copy demo project from your computer to PROJECTS folder of MV-8000. When you establish connection between computer and MV-8000, please refer "Copying files from your computer to the MV-8000" in MV-8000's owner's manual.

NOTE

Using the demo project for any purpose other than personal enjoyment without permission of the copyright owner is prohibited by law.



About Import, please refer "Importing a patch into a part and library simultaneously" (p. 49) in owner's manual of MV-8000 version 3.0.

About Load Patch, please refer "Loading a patch from the disk" in owner's manual of MV-8000.



About PIX ASSIGN screen, please refer "Importing images" (p. 34) in owner's manual of MV-8000 version 3.0.