kaossilator 2 System　Ver.1.10 Release Information

Changes in Ver. 1.10 from Ver.1.08

- The loop recorder data of iKaossilator, KAOSSILATOR PRO, and KAOSSILATOR PRO+ can now be read.

- The input volume of the internal mic on the kaossilator 2 and that of the mic connected with the kaossilator 2 can now be set separately.

  TIP The input level is adjusted by pressing the volume button with the MIC ON/OFF button pressed.

- A few low-level software bugs have been fixed.

What you will need

- Memory card supported by kaossilator 2.
- Computer with memory card adapter.
- AC adapter KA19x or two AA batteries.

  Make sure the batteries are brand new if using alkaline or fully charged if using NiMH batteries.

Updating the software

1. Prepare a memory card that has been formatted by kaossilator 2.
2. Insert the memory card into your card reader, and connect it to your computer.
3. Extract kaossilator2_????.zip.

   Always extract all the files in the ZIP file before proceeding to step 4 . If you perform the next step without extracting the ZIP file, the required files might not be found.

4. Copy “KO2SYS.BIN” into the [SYSTEM] folder under the [KO2] folder on the memory card.

5. Insert the memory card containing the new system file into your kaossilator 2, and turn on the power.

   While the power is on, do not insert or remove the memory card. Failure to observe this can result in a failure in the update.

6. Select “SOFTWARE UPDATE” from the Utility menu. Tap “YES” using the VALUE slider.

7. When you tap it, the update confirmation screen and the current system version number will appear. A confirmation message will appear. Tap “YES” to begin the update operation.

Do not turn off kaossiltor 2 while update is in progress.

8. kaossilator 2 will display the following screen when update is complete.

9. Tap the VALUE slider. kaossilator 2 will now turn off. The system has been updated. The system has been updated. After a restart, choose the SOFTWARE UPDATE screen in the utility menu to check that the latest system version number is displayed.