EXR-5 Factory Reset

If you have erased the contents of the User memory, the original factory data can be reloaded from floppy disks. If you already have the factory disks in hand, skip to the Factory Reset Procedure. Otherwise, refer to Creating the Factory Disks section for the steps on how to create the disks.

Creating the Factory Disks
NOTE: You will need a Windows based PC to create these disks.

Files Needed:
1. EXR5_FLASH2_VER100_DISK1.EXE
2. EXR5_FLASH2_VER100_DISK2.EXE
3. EXR5_FLASH3_VER100_DISK1.EXE
4. EXR5_FLASH3_VER100_DISK2.EXE

Creation Steps:
1. Double click the .exe file.
2. Insert a blank floppy disk into the floppy drive on your computer.
3. Click "OK".

   NOTE: If the disk contains any data you will receive a message indicating that the existing data will be erased. If you wish to proceed, click "Yes."

4. Once the writing is complete, eject the disk and label it accordingly.
5. Repeat steps 1-4 for the remaining disks.

[Load Factory Styles and Demos]

1. Turn the instrument off
2. Remove the Floppy Disk
3. Turn the instrument on while pressing the STYLE button until the instrument shows the "LoadFL2" message

The instrument requests the FLASH2 DISK #1 insertion ("InsDsk#1").

4. Insert the FLASH2 DISK #1

The instrument starts loading.
After a while the instrument requests the FLASH2 DISK #2 insertion ("InsDsk#2").

5. Remove the FLASH2 DISK #1
6. Insert the FLASH2 DISK #2

The instrument starts loading.
After a while the instrument shows the "COMPLETE" message

7. Remove the FLASH2 DISK #2

N.B. The FLASH2 DISK #1 must contain the R260xxxx.ST1 file and the FLASH2 DISK #2 must contain the R260xxxx.ST2 file.

[Load FLASH Songs and Styles]

1. Turn the instrument off
2. Remove the Floppy Disk
3. Turn the instrument on while pressing the SONG button until the instrument shows the "LoadFL3" message

The instrument requests the FLASH3 DISK #1 insertion ("InsDsk#1").

4. Insert the FLASH3 DISK #1

The instrument starts loading.
After a while the instrument requests the FLASH3 DISK #2 insertion ("InsDsk#2").

5. Remove the FLASH3 DISK #1
6. Insert the FLASH3 DISK #2

The instrument starts loading.
After a while the instrument shows the "COMPLETE" message

7. Remove the FLASH3 DISK #2