

Creating a .PCG Floppy from this download:

This Download contains the original .PCG data that accompanies the EXB-PCM board. You simply need to copy the information to a floppy disk.

To create a PCG disk:

1. Format an MS-DOS disk in your TRITON's disk drive, and insert the disk into your computer.
2. Open the download EXB folder.
3. Copy the contents of the folder onto the 3.5" disk.
4. Insert the disk into your Korg product.
5. Follow procedures for loading as described by your manual.

Loading the Data into the TRITON STUDIO or TRITON-Rack:

The Performance Data disk that comes with your EXB-PCM Expansion Board will default to load the data into the Internal C bank. However, Both the TRITON STUDIO and the TRITON-Rack have dedicated external banks to accommodate this data without overwriting any thing in the internal banks. Here's how:

When you load the disk into the TRITON STUDIO or TRITON-Rack, chose the "LOAD SELECTED" command.

In the Display, you will see the ".PCG CONTENTS" is set to "ALL"

Use the Pop-Up Menu to select "BANK IC"

A new window will open, asking where you would like to load the data.

Select one of the External Banks, (Beginning with "E") preferably one where no data has been loaded.

In this way, You can load the data to an external bank, and leave your internal banks as they were.