

## Loading data from other instruments

### Loading Global data from Pa-Series instruments

Being unique to each instrument, Global data (Preferences, MIDI Presets, MaxxAudio settings, etc.) can't be loaded from other KORG Pa-Series instruments. They are therefore discarded when loading a SET folder generated by an instrument other than Pa4X.

### Loading data from Pa-Series instruments

You can load most data from KORG Pa-Series instruments. The following table shows what you can load from the other instruments.

Please keep in mind that, depending on the actual data, you could not be able to directly load SET folders; in this case, open the folder, and load each bank or individual item separately.

After loading, save the converted data as a new SET folder after loading all the needed data.

Load from	Loaded data
Pa3X	<p>You can load most data as if they were Pa4X data. There are however a few exceptions to be considered:</p> <ul style="list-style-type: none"> <li>• Performances and STSs are converted to Keyboard Sets.</li> <li>• Due to the different order in memory, Factory Styles must be manually reassigned to SongBook Entries by using the KORG SongBook Editor software.</li> <li>• Favorite Style banks over #10 are missing and are not loaded. Since Pa4X banks are larger, load the individual Styles into the additional locations of the other banks.</li> <li>• Performance banks over #11 are missing and are not loaded. Since Pa4X Keyboard Set banks are larger, load the individual Performances into the additional locations of the other banks.</li> <li>• Since the number of Insert and Master FX is different, the effects configuration can be different.</li> <li>• Voice Processor Presets with the MP3 Audio harmony type are reset.</li> <li>• Global settings are not loaded.</li> </ul>

Load from	Loaded data
Pa3XLe, Pa900, Pa600, Pa300, HAVIAN 30	<p>You can load most data as if they were Pa4X data. There are however a few exceptions to be considered:</p> <ul style="list-style-type: none"> <li>• Performances and STSs are converted to Keyboard Sets.</li> <li>• Due to the different order in memory, Factory Styles must be manually reassigned to SongBook Entries by using the KORG SongBook Editor software.</li> <li>• Favorite Style banks over #10 are missing and are not loaded. Since Pa4X banks are larger, load the individual Styles into the additional locations of the other banks.</li> <li>• When available, Voice Processor Presets with the MP3 Audio harmony type are reset.</li> <li>• Global settings are not loaded.</li> </ul>
Pa2X, Pa800, Pa500, Pa588	<p>You can load most data as if they were Pa4X data. There are however a few exceptions to be considered:</p> <ul style="list-style-type: none"> <li>• Performances and STSs are converted to Keyboard Sets.</li> <li>• Due to the different order in memory, Factory Styles must be manually reassigned to SongBook Entries by using the KORG SongBook Editor software.</li> <li>• Favorite Style banks over #10 are missing and are not loaded. Since Pa4X banks are larger, load the individual Styles into the additional locations of the other banks.</li> <li>• Performance banks over #11 are missing and are not loaded. Since Pa4X Keyboard Set banks are larger, load the individual Performances into the additional locations of the other banks.</li> <li>• Global settings are not loaded.</li> </ul>
Pa1X, Pa1X Pro, Pa1X Elite	<p>You can load most data as if they were Pa4X data. There are however a few exceptions to be considered:</p> <ul style="list-style-type: none"> <li>• Performances and STSs are converted to Keyboard Sets.</li> <li>• Due to the different order in memory, Factory Styles must be manually reassigned to SongBook Entries by using the KORG SongBook Editor software.</li> <li>• Performance banks over #11 are missing and are not loaded. Since Pa4X Keyboard Set banks are larger, load the individual Performances into the additional locations of the other banks.</li> <li>• Global settings are not loaded.</li> </ul>
Pa80, Pa60, Pa50, Pa50SD, microARRANGER, Liverpool	<p>You can load most data as if they were Pa4X data. There are however a few exceptions to be considered:</p> <ul style="list-style-type: none"> <li>• Performances and STSs are converted to Keyboard Sets.</li> <li>• Programs must be converted to Sounds. First load the SET folder, then separately load the PCG files from the PROGRAM folder.</li> <li>• Global settings are not loaded.</li> </ul>