

Import / Export

- The Import/Export module provides the tools to transfer information into and out of select files within the Rapid Response Manufacturing ProfitKey ERP database and connect to a wide variety of other tools, programs, and systems.
- The Import function provides a means to update or replace data already in your ERP database or add data that originated in another database. The Export function provides a means of copying data from your ERP database to an Output file that can then be used to update, replace, or add data to another database. Combined, Import/Export gives you the flexibility to maintain manufacturing and financial data in both the ERP system and another system(s).
- During the initial implementation of your ERP system, Import/Export can be used to transfer your existing manufacturing and financial data to the ERP database, without having to re-enter the information. This can save you a considerable amount of time and can significantly reduce many common data entry errors.

Import/Export provides the following:

- Minimizes re-keying of data during implementation, when converting to the ERP system (for example, item masters, bills of material, routing, etc.).
- Import/Export module supports 12 main RRM master files and 14 transaction files
- Eliminates the need for duplicate data entry when multiple ERP databases that contain some common data are maintained
- Allows third-party software products to be used in conjunction with Rapid Response Manufacturing, by passing applicable data back and forth
- Provides an audit/output file indicating data that was successfully or unsuccessfully transferred, as well as error messages where applicable
- Permits adding new records to select ERP files
- Allows replacing the contents of entire records with new information, excluding key fields
- Declares data to be processed in a predetermined formatted file
- Permits changing an Input File processing rule by simply changing the processing verb within the Input File
- Allows for on going interfacing between implemented in-house systems and Rapid Response Manufacturing
- Provides input and output files in standard ASCII format
- Uses any standard text editor available on your system when creating files