

MercoMax Menu Creation Software

Instruction Manual

This manual is updated as new information and models are released. Visit our website for the latest manual.

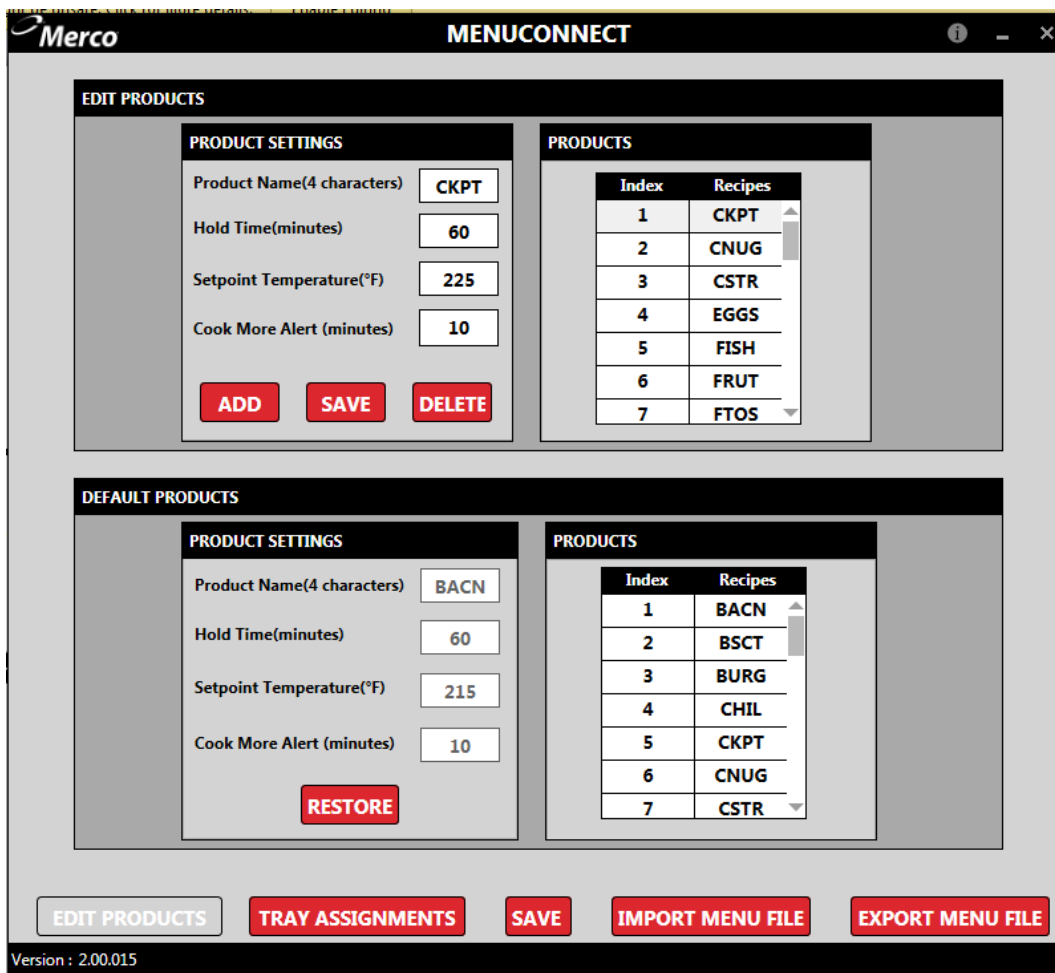


Table of Contents

Section 1 Installation

Loading Software on PC	1-1
------------------------------	-----

Section 2 Software Interface

Annotated Product Editing Screen	2-1
Annotated Tray Assignment Screen	2-2
Control Panel	2-2

Section 3 Configuring Cabinets

Launching Software and Configuring Cabinets	3-1
---	-----

Section 4 Loading Configurations

Loading Configuration Files on Cabinet	4-1
--	-----

Appendices

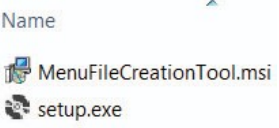

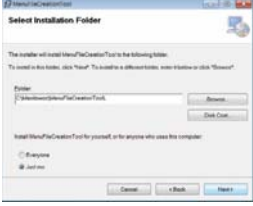


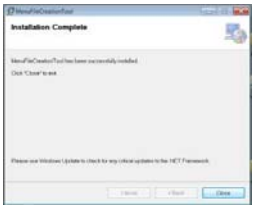

Software Shortcuts and Hints.....	A-1
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Software Use

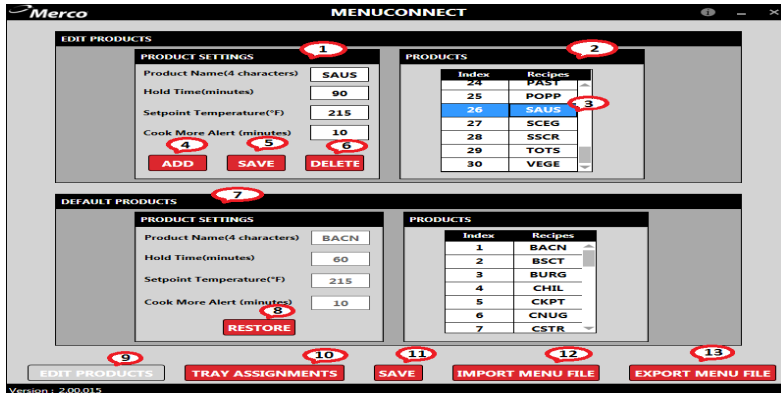
This software is used to create cabinet configurations exclusively for MercoMax holding cabinets. These configurations are used on cabinets not connected to a monitoring network.

Section 1

Installation on PC

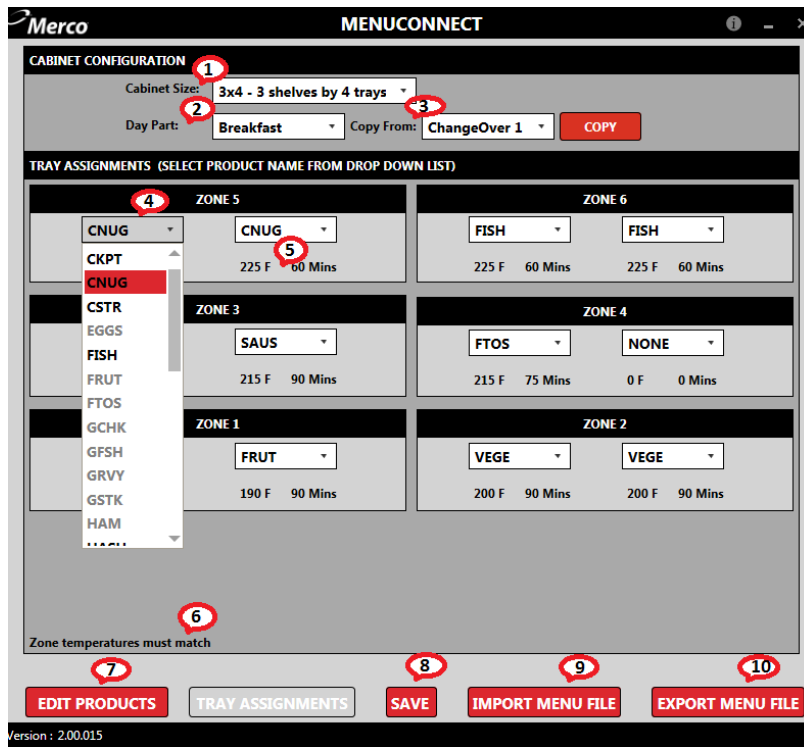
1	Open folder or flash drive with software. Click on setup.exe	
2	Advance by the welcome screen by clicking Next.	
3	Accept the chosen folder to place the software or navigate to another folder. Click next.	
4	Confirm you want to install the software by clicking Next.	
5	A timer bar tracks the progress of the installation. . Click Next when the install is complete.	
6	Click close on the complete screen.	
7	Find the software icon on your desktop and click it to start the program.	

Section 2 Software Interface



This screen appears when software is launched. Products can be edited and default products can be restored.

1	Product Settings: The product name and holding parameters for menu items are edited in this column.
2	Products: It displays the all the products list in this column. Clicking on the product populates the product settings column, where the name or data can be edited. New products which are added are shown in this column. Total of 100 products can be added, the cabinet can hold will be displayed in this column.
3	A product is shown chosen in the Products field. When clicked, as here, the name and holding parameters for the product are shown in the Product Settings field.
4	Add: This button is used to add a new product to the product list.
5	Save: Press this button to save changes after editing a product.
6	Delete: Press this button to delete a product from the product list.
7	Default Products: In this section, the default products can be restored; all added items are removed.
8	Restore: Press this button to restore the default product list.
9	Edit Products: Press this button, it shows up the above screen.
10	Tray Assignment: Press this button to move to the section of the software where bin configurations are set for day parts.
11	Save: Press this button to save changes after editing a product.
12	Import Menu File: Press this button to load a previously created menu file to the software.
13	Export Menu File: Press this button to move the file to a folder on the PC or to an attached flash drive.

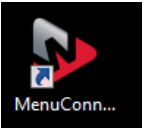
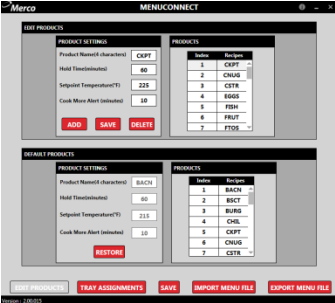
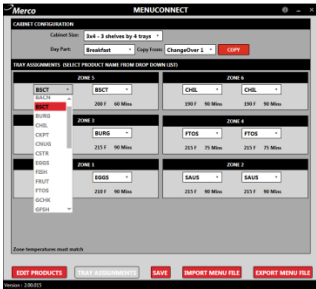
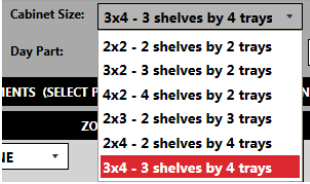


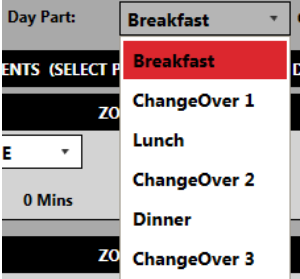

This is the second screen in the software. It appears when the Tray Assignments button is pushed.

1	Cabinet Size: Use pulldown to set cabinet size configuration. Menu files are cabinet-size specific. Configurations created for a 3x4 cabinet will not load on a 2x3 cabinet, etc.
2	Day Part: Use pulldown to choose a day part to be configured.
3	Copy From: Allows day part configurations to be copied to another day part. Useful when day parts are the same are very similar.
4	Select Product: Dropdowns at each position are populated with products that can be held there. The bin positions are labeled by Zones. Products in the same zone must have the same holding temperature.
5	Zone Temperature: Displays the Zone’s holding temperature.
6	The products chosen in a particular zone should be of same temperature.
7	Edit Products: Press to return to the software’s first screen where products can be edited
8	Save: Press to save the day part once configured.
9	Import Menu File: Press this button to load a previously created menu file to the software.
10	Export Menu File: Press this button to create the file to be placed in a folder on the PC or loaded into a flash drive for transfer to the PHU.

Section 4





Configuring Cabinets Menu Creator

1	Launch Software by Clicking Icon	
2	Software opens on Edit Products page. Click on products in the Products field. The clicked product populates the Product Settings field. Edit the name and parameters as necessary. Press Save button when complete	
3	Click Tray Assignments button and that interface appears.	
4	Choose the cabinet size.	

5	Choose the day part to be configured.	
6	Use the pulldowns on each zone position to select product. Menu items sharing a zone position must have the same holding temperature. Hit the save button after each day part is complete.	
7	Repeat for each desired day part. Save after the completion of each day part.	
8	Click on the Export Menu File button and navigate to a folder to save the file. Name the file 'mercomax'. The software will add a .cbr extension.	
9	Move the file to the root of an empty flash drive .	

Section 5

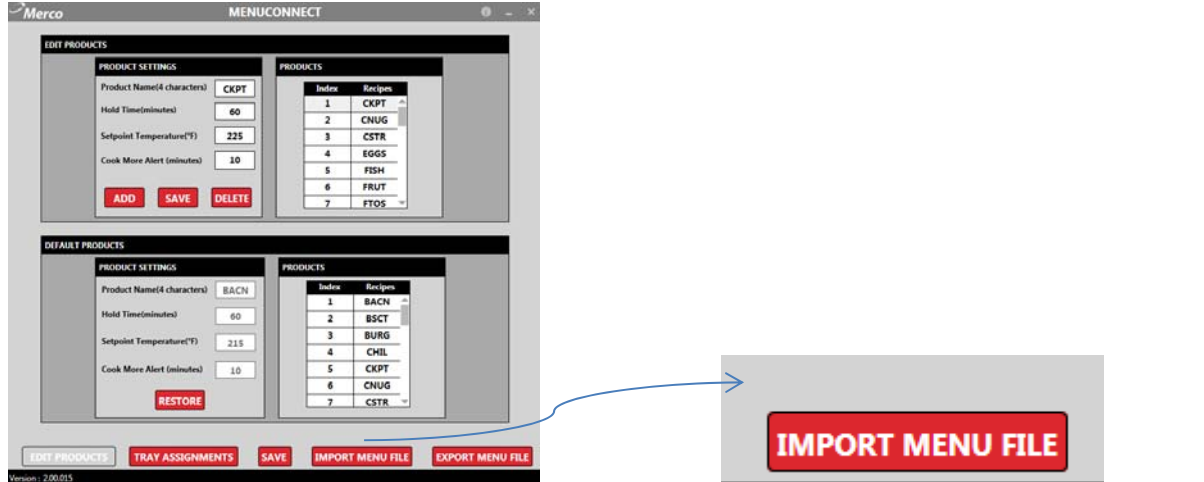
Loading Configurations on Cabinet

1	<p>Start cabinet and allow cabinet's displays to reach preheat, alternating with product names.</p>	
2	<p>Insert flash drive with menu configured for the cabinet size into the USB port.</p>	
3	<p>After inserting USB the cabinet displays 'MENU UPLOAD SUCCESFUL' on leftmost timer bar. Acknowledge it by pressing 'CHECK' Button.</p>	
4	<p>The cabilnets will alternate between PRE-HEAT and PROD NAME until the zone reaches set point temperature.</p>	
6	<p>Navigate the day parts on the cabinet by pressing the day part button on the membrane.</p>	

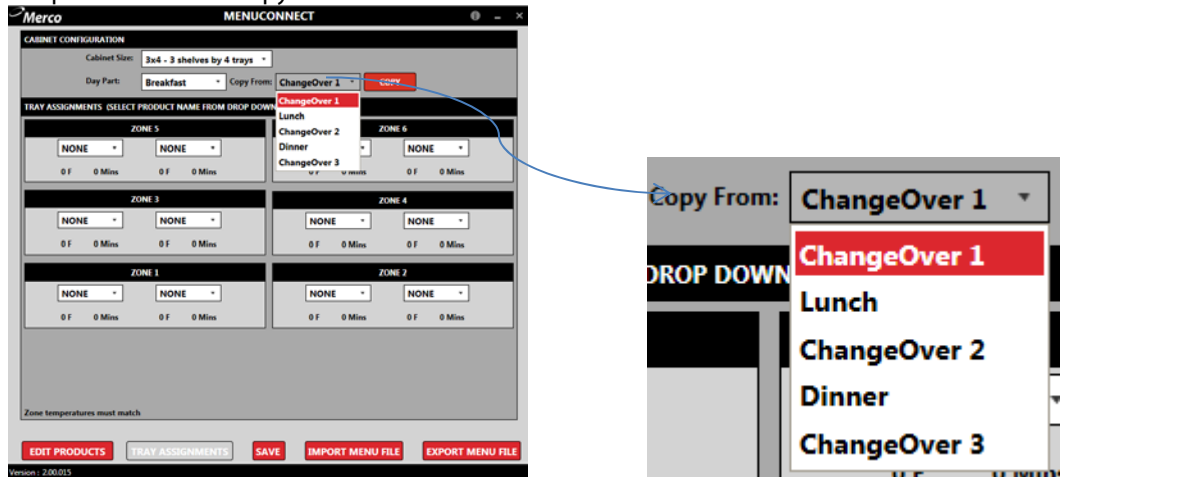
Appendix A

Software Shortcuts,Hints

- 1 The Load Menu File button allows saved and stored configurations to be loaded into the software, saving the time needed to configure each day part. Press the button and navigate to a file configured for the same size cabinet. DoubleClick on the file and it loads to the software.



- 2 The Copy From feature allows pre-configured day parts to be copied to another day part that's to get a similar or the same configuration. Select the day part that is to be populated. Select the day part to copy in the pulldown. Press Copy.



- 3 Keep configured files in separate folders, labeled by cabinet size. Keep multiple collections for specials, etc.

- 📁 2x2 Menu file
- 📁 2x3 Menu file
- 📁 2x4 Menu file
- 📁 3x4 Menu file



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