nemco® | FOOD EQUIPMENT

Programing the General Market Menu
6900-XXX-XX
Panini Pro

1. Using the USB provided, load the USB into your computer and open the .CSV file in the "1150APP" folder. Not using the USB provided could result in failure to upload the program(See the image below)

Name	Date modified	Type	Size
1150APP	10/20/2016 2:32 PM	File folder	

2. With the "1150APP" folder opened you will now need to click on the **8-Button General Market Menu**. This will open an Excel Spreadsheet. The image used in this instruction sheet is color coded to help you better understand how to use the spreadsheet. The file you open will not be color coded. (See image below)

A.	Preheat Temperatures	Upper	Lower	
	PHT	400	390	
	Standby Time/Temps	1 - 240 Minutes	Upper Temp	Lower Temp
B.	SBY	240	350	350
	Manual Cancel Mode	On / Off		
	MCM	Off		
C.	Menu 1 Temperatures	Upper	Lower	
	1TP	420	410	
D.	Menu 1 Stages	Time (Seconds)	Micro-A On/Off	Micro-B On/Off
	1S1	10	Off	Off
	1S2	10	On	On
	1S3	10	Off	On
E.	1S4	10	On	Off
	1S5	10	Off	On
	1S6	10	On	Off
	1S7	15	Off	Off
	1S8	0	Off	On
	1S9	0	On	Off
	1S10	0	Off	On
	1S11	0	On	Off
	1S12	0	Off	On
	1S13	0	On	Off
	1S14	0	Off	On
	1S15	0	On	Off

Section A. Set the Upper and Lower Heater Plates to your desired temperature here. The temperature cannot exceed 450°. These temperatures are measured in Fahrenheit, as all temperatures on this spreadsheet are.
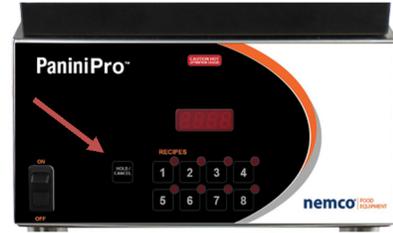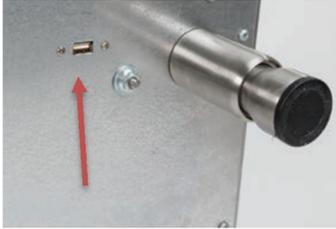
Section B. This grill has a "Standby" mode built in. These settings can be changed as needed with this spreadsheet. The "Standby" mode simply reduces the heat to the set temperature after the allotted time has passed. Enter the time in the field specified – this time is measured in minutes. This time can be set from 1-240. The Upper and Lower Heater Plate temperatures can also be adjusted here.

Section C. Activate your Hold Cancel Button on the front of the press here. With this button On it will allow you to open the lid in the middle of the cook cycle.

Section D. Each menu can be programmed independently. Use this section to set the temperature of the Upper and Lower Heater Plates. Programing the temperatures differently for each Menu could result in the unit having to Preheat.

Section E. Each menu has 15 time stages. Each stage can be set for a different time period. This time is measured in seconds. For each stage the microwaves can be independently controlled. Enter "On" or "Off" into each column. Microwaves can run concurrently, independently, or none at all.

3. Repeat Sections D-E in setting up the additional 7 menus.

4. When all updates have been completed save the file to the "1150APP" folder on the thumb drive. The file must be saved as a .CSV file and not as an Excel spreadsheet. Failure to save the file as a .CSV file will result in failure to upload the new programming. The "1150APP" folder is the only file that can be present on the USB, with the saved program inside of the folder. Anything else present on the USB will result in failure to upload the new programming.

5. With the programming saved to the USB, it will now need uploaded to the unit. Follow the steps listed below for the correct operation.

   a. Using the USB provided and the power to the press "OFF", insert the USB into the USB drive located behind the front left leg. An example of the location is shown in the above photo.
   b. Hold down the "Hold/Cancel" button and turn the power switch to the "ON" position. **NOTE: You must keep the "Hold/Cancel" button depressed throughout the entire process. Failure to do so will result in the program not uploading to the unit.**
   c. Once power is applied to the press the LED display will read "bldr" and the LED lights for menu buttons 1-8 will flash twice. This will last only a couple seconds.
   d. While still depressing the "Hold/Cancel" button turn the power to the press to the "OFF" position and remove the USB from the press.
   e. The new program is now uploaded.
   f. When powering the unit "ON" if any of the error codes listed below are displayed on the LED. Fix the desired field on your computer and attempt to upload the program again. If the problem continues contact Customer Service.

Error Code	Description	Possible Cause
Err1	No menu file is loaded	A menu file was never loaded.
Err2	Incompatible menu file	Menu file isn't saved as a .csv file or the formatting is wrong within the file.
Err3	Preheat temperature is out of range	The preheat temperature is greater than 500°F.
Err4	Menu temperature is out of range	The menu temperature is greater than 500°F.
Err5	The number of stages in a menu is greater than 15	Too many menu stages.
Err6	A single stage time is greater than 3599 seconds (59min 59s)	A stage time is greater than 1 hour.
Err7	Illegal microwave setting.	One or more of the stages has a microwave setting that is something other than "On" or "Off".
Err8	Sum of stage times programmed for a menu item is greater than 3599 seconds	The sum of stage times is greater than 1 hour.
Err9	Corrupted menu data in non-volatile memory	Problem with the control, not the menu file.