KITCHEN BRAINS®
(FASTIMER.)®
BBTIMER

QUICK START GUIDE

QUICK START GUIDE CONTINUED

Cooking Operation

Activate Cook	• Press Product Key. LCD will display cook time counting down
	  (**Note**: Solid colon indicates that the time is in "**MM:SS**" format. Blinking colon
	  indicates "**HH:MM**" format)
	• The LED light above the Product Key will blink to indicate an active cooking cycle
	  (The product with the shortest remaining cook time will stay ON longer)
	• Press Scan Key to scan through the different products' cook times

Cook Complete	• Cook time completion is indicated in several ways:
	  º Product LED blinks with 1 second interval
	  º LCD will show "**donE**"
	  º Timer will generate audible alarm
	• Press Product Key to acknowledge the cooking event
	• When there are no active cook times the unit returns to **Idle Mode** showing Real Time Clock

Cancel	• To cancel a Timing Cycle, press and hold that product key

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Before Starting: You will need a Phillips screwdriver and four fully-charged AA batteries.

Mounting Options	• Unit includes high strength magnets for easy mounting against appropriate surface and/or mounting brackets for other installations • Install brackets if required

Install Batteries	• Using a Phillips screwdriver, remove battery compartment cover and insert
	  four fully-charged AA batteries
	• LED lights will blink once for 2 seconds
	• Display will show the following information:
	  º **Test all segments: 88:88**
	  º **Software and revision numbers in two seconds intervals.**
	• After initialization, the display will show the Real Time Clock with colon blinking
	  every second (Idle Mode)
	• Status LEDs will blink every 30 seconds for 1 second
	• Battery status LED indicates battery life using the following colors:
	  º **Green**: Strong
	  º **Amber**: Warning: Battery low
	  º **Red**: Replace Battery

System Setup / Programming (Unit must be in Idle Mode)

Set Volume Level	• Press and hold the Programming Key ("P") for 3 seconds. LCD will display "**Prod**" • Press and hold Scan Key for 3 seconds. LCD will alternately display "**PrE**" and "**no**" • Press the "P" Key. LCD will alternately display "**Loud**" and "**L 1**" • Press "▲" until desired volume level is reached "**L1: Low, L 2: Med, L 3: Loud**" • Press the "P" Key until the Real Time Clock is displayed
Program Real Time Clock	• Press and hold the Programming Key ("P") for 3 seconds. LCD will display "**Prod**" • Press and hold Scan Key for 3 seconds. LCD will alternately display "**PrE**" and "**no**" • Press "P" Key 4 times until "**rTC**" alternates with "**YES**" or "**no**" • Press "▲" until "**YES**" is selected • Press "P" Key again and use "▲" and "▼" to update Real Time Clock in **12:00** format • Press the "P" Key until the Real Time Clock is shown on the screen

Cook Time Programming (Unit must be in Idle Mode)

Set Cook Time	• Press and hold the Programming Key ("P") for 3 seconds. LCD will display "**Prod**"
	• Press Product Key. LCD will display "**t1**" alternating with "**05:00**" (default time)
	• Press "▲" and/or "▼" to set the cooking time (Press and hold for faster change)
	  º Device will switch from "**MM:SS**" to "**HH:MM**" once timer is set above 59:59 in
	    "**MM:SS**" programing mode
	  º Solid colon indicates that the time is in "**MM:SS**" format. Blinking colon indicates
	    "**HH:MM**" format
	• Press the "P" Key to save cook time
	• Repeat for all desired Product Keys

Enable Count-Up Timer After Cook Time Expires	• Press and hold the Programming Key ("P") for 3 seconds. LCD will display "**Prod**" • Press and hold Scan Key for 3 seconds. LCD will alternately display "**PrE**" and "**no**" • Press "P" Key 3 times until "**uPEn**" alternates with "**YES**" or "**no**" • Press "▲" until "**YES**" is selected • Press the "P" Key several times until the Real Time Clock is shown on the screen