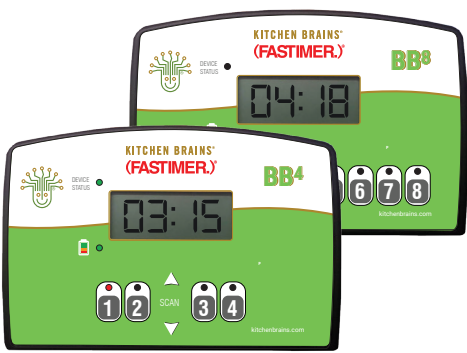


QUICK START GUIDE

Kitchen Brains[®] (FASTIMER.)[®] BBTIMER[™]



(FASTIMER.)[®] BB⁴ and BB⁸ TIMERS[™]



For additional information, please visit our website at www.kitchenbrains.com

24/7 Toll-Free Technical Support
In the U.S., Canada and the Caribbean
1-800-FASTRON (1-800-327-8766)
Elsewhere
1-203-377-4414
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kbcare@kitchenbrains.com

KitchenBrains[™]
Well Connected.

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KitchenBrains[™]
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(FASTIMER.)[®]



Thank you for purchasing the Kitchen Brains[®] BB Professional Quality Timer for Commercial Kitchens.

Enjoy the ease, convenience and reliability of your new BB Timer. You'll treat your guests to food that is cooked consistently and great tasting. And they'll keep coming back for more.

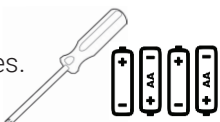
Your BB Timer was proudly built in the USA and is backed by Kitchen Brains[®], a leading manufacturer of timers, controls and compensating computers for commercial kitchens since 1969. In fact, in 1969, the same year that NASA landed a man on the moon, Kitchen Brains[®], under our (FAST.)[®] brand, invented a controller to consistently create the perfect French fry. Which moment in history is more important? We'll let you decide.

Kitchen Brains[®] stands behind the BB Timer with a six-month limited warranty. If you have any questions about your BB Timer or the warranty, please visit our website at kitchenbrains.com/bb or scan the QR code.

Thank you again for choosing the Kitchen Brains[®] BB Timer[™].

QUICK START GUIDE

BEFORE STARTING: You will need a Phillips screwdriver and four fully-charged AA batteries.



Mounting Options	<ul style="list-style-type: none">• Unit includes high strength magnets for easy mounting against appropriate surface and/or mounting brackets for other installations• Install brackets if required
Install Batteries	<ul style="list-style-type: none">• 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:<ul style="list-style-type: none">◦ Test all segments: 88:88◦ 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:<ul style="list-style-type: none">◦ Green: Strong◦ Amber: Warning: Battery low◦ Red: Replace Battery

SYSTEM SETUP / PROGRAMMING (UNIT MUST BE IN IDLE MODE)

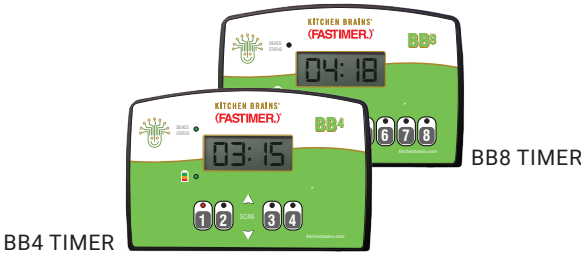
Set Volume Level	<ul style="list-style-type: none">• Press and hold the Programming Key (“P”) for 3 seconds. LCD will display “Prod”• Press and hold Scan Key for 3 seconds. LCD will alternately display “PrE” and “no”• Press the “P” Key. LCD will alternately display “Loud” and “L 1”• Press “▲” until desired 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	<ul style="list-style-type: none">• 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	<ul style="list-style-type: none">• 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)<ul style="list-style-type: none">◦ Device will switch from “MM:SS” to “HH:MM” once timer is set above 59:59 in “MM:SS” programing mode◦ 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	<ul style="list-style-type: none">• 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

COOKING OPERATION

Activate Cook	<ul style="list-style-type: none">• 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	<ul style="list-style-type: none">• Cook time completion is indicated in several ways:<ul style="list-style-type: none">◦ Product LED blinks with 1 second interval◦ LCD will show “donE”◦ 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	<ul style="list-style-type: none">• To cancel a Timing Cycle, press and hold that product key



WARRANTY: Kitchen Brains warrants that BB Timers shall not fail to function in accordance with their specifications because of defects in material or workmanship for six-months from the date of shipment.

CAUTION, PLEASE READ: Kitchen Brains is not liable for any use of product not in accordance with its installation and operating instructions. When installing this unit, the ambient temperature at the mounting point should not exceed 100°F (37.8°C).

