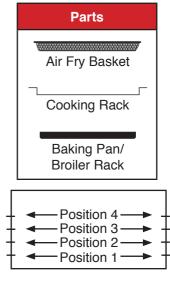
ASSEMBLY GUIDE

- 1. Place the Bravo on a level, even, and stable heat-resistant surface.
- Slide the Cooking Rack(s) into either Position 1, 2, 3, or 4 of the Bravo.
- 3. Place Baking Pan with Broiler Rack on Cooking Rack in Position 1.
- 4. Place the Air Fry Basket on top of Baking Pan. It is recommended to use Air Fry Basket with Baking Pan to optimize cooking results.
- Place Crumb Tray into position by sliding it into slot at bottom of Oven. To remove, push down slightly and pull out.
- 6. Plug the appliance into a standard wall socket. The power plug is located in the rear of the unit.

NOTE: Do not cover or block the intake air vents located in the back and sides of the Bravo, as doing so can prevent proper ventilation.



OPERATING INSTRUCTIONS

SEAR 1 2 TEMP TIME TOP BTM Sear 1 2 TEMP TIME TOP BTM SE		
O Air Fry		_
○ Rehea ○ Waffle		'n
○ Bake	O Dehyd	drate
○ Roast ○ Pizza	 Toast Bagel 	
Probe START PAUSE +		
MENU	PREHEAT	WARM
TEMP/TIME	TOP/BTM	
SEAR	FAN	DELAY
STAGE	PROBE	ON/OFF

ON/OFF & START/PAUSE:

- Press "ON/OFF" once to turn the Bravo on. The unit will beep, the LED display will show "350F" (default), TEMP, TOP, BTM, and the fan icon will be display solid.
- 2. Press "START/PAUSE" to begin cooking. The unit will cook at 350°F for 10 minutes. This is the default setting.
 - The LED display will show "00:10" and begin a countdown. TIME, TOP, BTM, and fan icon will be backlit and ":" will flash.
 - To adjust cooking temperature, turn the "START/PAUSE" knob toward "+" (clockwise) to increase, or toward "-" (counterclockwise) to decrease temperature in 5°F increments. Quickly turn the dial to adjust in larger increments.
 - To adjust cooking time, press "TEMP/TIME". The LED screen will display "00:10" and TIME, TOP, BTM and fan icon will be solid. Turn the "START/ PAUSE" knob toward the "+" (clockwise) to increase, or toward "-" (counterclockwise) to decrease time in 1-minute increments. Quickly turn the dial to adjust in larger increments.

- Press "TEMP/TIME" to switch LED screen display between current cooking temperature and time.
- 3. Press "START/PAUSE" once during cooking to pause.
 - If the LED display is on cooking time when paused, it will show remaining cooking time and TIME and ":" will be solid.
 - If the LED display is showing cooking temperature, it will show TIME and ":" will be solid.
 - During pause, only "START/PAUSE", "ON/OFF", and "LIGHT" buttons will function.
- 4. Press "START/PAUSE" a second time to resume cooking. All symbols in the LED display will be solid.
 - The LED display will show remaining cooking time and continue the countdown. TIME, TOP, BTM and the fan icon will be backlit and ":" will flash.
 - Both the cooking temperature and time can be adjusted during cooking by pressing "TEMP/TIME" then turning the "START/PAUSE" knob to adjust.

CLOCK:

- 1. Setting the Clock:
 - Press "LIGHT" and "DELAY" at the same time. The LED display will show "00:00" and ":" will flash.
 - Turn the "START/PAUSE" knob to set the clock. When the LED display reaches "12:00", PM will be backlit.
- 2. Displaying Clock During Cooking:
 - Press "LIGHT" and "DELAY" at the same time. The LED display will show the current time.
 - Time can be adjusted at this time.
 - The clock time will remain on the LED display until the "START/PAUSE" knob or any other button is pressed.

LIGHT:

Default – Light Off

- 1. Press "LIGHT" once to turn light on.
- 2. Press "LIGHT" a second time to turn light off.

FAN:

Default – Level 3, Full Speed

- 1. Press "FAN". The LED display will show "3" above STG and the FAN icon will be solid.
 - Press "FAN" to change fan speed.
 - Fan speed can be adjusted during cooking by pressing "FAN".
- 2. To turn the fan off, press "FAN" until the FAN icon is no longer backlit. This indicates the fan is no longer running.

- 3. Level of fan speed:
 - Level 1 33.33% speed
 - Level 2 66.67% speed
 - Level 3 100% speed

TOP/BTM:

Default – Top 100%, Bottom 100%. This refers to the amount of heat coming from the top and bottom heating elements.

- 1. Press "ON/OFF".
- Press "TOP/BTM". LED display will show "100" and TOP will be solid. Adjust the amount of heat coming from Top heating elements by turning the "START/PAUSE" knob. Percentage will change in 10% increments.
- 3. Press "TOP/BTM" again. The LED display will show "100" and BTM will be solid. Again, adjust heat with "START/PAUSE".
- 4. When Top and Bottom heat are chosen, press "START/PAUSE". The Bravo will cook at programmed power.

NOTE: While using the Menu feature "Broil", the BTM power is not adjustable, as the Broil function only uses the top heating elements.

TEMP/TIME:

Default – 350°F, 10 minutes

- 1. Press "TEMP/TIME" once, LED display will show "00:10" and TIME. Press "START/PAUSE" to start cooking.
 - Turn the "START/PAUSE" knob toward "+" (clockwise) to increase time in 1-minute increments. Quickly turn the dial to adjust in larger increments.
 - Turn the "START/PAUSE" knob toward "-" (counterclockwise) to decrease time in 1-minute increments.
 - Quickly turn the dial to adjust in larger increments.
- 2. Press "TEMP/TIME" once. LED display will show "350F" and TEMP. Press "START/PAUSE" to start cooking.
 - Turn the "START/PAUSE" knob toward "+" (clockwise) to increase temperature in 5°F increments. Quickly turn the dial to adjust in larger increments.
 - Turn the "START/PAUSE" knob toward "-" (counterclockwise) to decrease temperature in 5°F increments.
 - Quickly turn the dial to adjust in larger increments.
- 3. Press "START/PAUSE" to begin cooking.
- 4. The Bravo will beep 3 times and the LED display will show "End" when cooking is finished.

NOTE:

- "TEMP/TIME" can be pressed to see the current cooking temperature and current remaining cooking time.
- "START/PAUSE" knob can be turned in conjunction with pressing "TEMP/ TIME" to change cooking temperature and time during cooking.
- Cooking Time range for 100F~395F is 00:00 to 99:59 and 400F~450F is 00:00 to 01:00.

PREHEAT:

- 1. Press "ON/OFF". Adjust cooking temperature and cooking time.
 - Turn the "START/PAUSE" knob toward "+" (clockwise) to increase temperature in 5°F increments. Quickly turn the dial to adjust in larger increments.
 - Turn the "START/PAUSE" knob toward "-" (counter clockwise) to decrease temperature in 5°F increments. Quickly turn the dial to adjust in larger increments.
- 2. Press "PREHEAT". The LED display will show the set cooking temperature and TEMP will be solid.
- 3. Press "START/PAUSE" to begin preheating.
 - During preheating, the LED display will show the selected temperature flashing along with the FAN icon, TEMP, TOP, BTM and PRE.
 - When the preheat temperature is reached, the LED display will show "5" TOP and BTM will be solid, and a 5-minute countdown will begin. RDY will be backlit.
 - The Bravo will beep to indicate oven has reached preheat temperature and food is ready to be placed into oven.
 - Carefully place food into the Bravo and press "START/PAUSE" to begin cooking.
 - If "START/PAUSE" is not pressed within the 5-minute countdown, the Bravo will automatically turn off and display Clock Time.

NOTE: Cook Time and Cook Temperature cannot be adjusted during the 5-minute holding time after preheat temperature is reached.

DELAY:

Default 1 hour.

- 1. Press "DELAY". "01:00", TIME, and DLY will be displayed.
 - Adjust delay time by turning the START/PAUSE knob toward the "+" (clockwise) to increase time in 1-minute increments, or turning the "START/PAUSE" knob toward the "-" (counterclockwise) to decrease time in 1-minute increments.
 - Quickly turn the dial to adjust in larger increments.
 - Maximum delay time is 99 hours, 59 minutes (99:59).
- 2. Press "START/PAUSE" to begin delay time countdown.
 - The set delay time will be displayed with countdown.

- TIME will be displayed solid in LED screen during the delay time countdown. DLY and ":" will flash during the delay time countdown.
- 3. Once delay countdown is complete, the Bravo will begin cooking at set cooking temperature and time (default is 350°F for 10 minutes).

Using DELAY with cooking function

Example #1 Delay cooking 40 minutes, Cook at 360°F for 20 minutes :

- Press "DELAY". Adjust time to 40 minutes (00:40).
- Press "TEMP/TIME". Adjust cooking temperature. Adjust temperature to 360°F ("360F").
- Press "TEMP/TIME" a second time to adjust time to 20 minutes (00:20).
- Press "START/PAUSE". The Bravo will delay for 40 minutes, then begin to cook at 360°F for 20 minutes.

Example #2 Delay cooking 60 minutes, cook at 400°F for 10 minutes :

- Press "DELAY". Adjust time to 1 hour (01:00).
- Press "TEMP/TIME". Adjust cooking temperature to 400°F ("400F").
- Press "TEMP/TIME" a second time to adjust time to 10 minutes (00:10).
- Press "START/PAUSE". The Bravo will delay for 60 minutes, then begin to cook at 400°F for 10 minutes.

NOTE:

- Delay will always be the first function executed by the Bravo.
- The Bravo will beep 3 times and the LED display will show "End" when cooking is finished.

PRE-PROGRAMMED MENU FUNCTIONS

- 1. Press "ON/OFF".
- 2. Press "MENU". The LED display will show "360F" (default), the LED light next to "Air Fry" will be lit, and TEMP, TOP, BTM and the fan icon will be solid.
- 3. Press "MENU" to choose desired menu. The LED display will change depending on menu selected.
- 4. To change menu selection, press "MENU" until desired menu is selected.
- 5. Once desired menu is chosen, press "START/PAUSE" to begin cooking. The cooking time will be displayed on the LED screen.
- 6. The Bravo will beep 3 times and the LED display will show "End" when cooking is finished.

NOTE:

- Some menu functions require preheating. This step is pre-programmed into each menu function that requires it. Preheat functions are "Bake", "Grill", "Pizza", and "Roast".
- Once preheat temperature is reached, the Bravo will beep, and the LED display will show "5", and a 5-minute countdown will begin.

SEAR:

Default – 450°F, 5 minutes.

Sear 1: Sear 1 will ALWAYS be the stage BEFORE the regular cooking stage.

- 1. Press "ON/OFF".
- 2. Press "SEAR" once. The LED display will show "450F", TEMP and SEAR will be backlit, and "1" will flash.
- 3. Press "START/PAUSE". The LED display will show SEAR 1, ":" will flash, and TIME, TOP, and BTM will be backlit.
- 4. The unit will "SEAR" at 450°F for 5 minutes (SEAR 1), cook at 350°F for 10 minutes (default) the unit will beep 3 times and "End" will be displayed on the LED screen, indicating cooking is complete.

NOTE: Regular cooking stage temperature and time can be adjusted by turning the "START/PAUSE" knob after Step #1.

Default – 450°F, 5 minutes.

Sear 1 2:

- 1. Press "ON/OFF".
- 2. Press "SEAR" twice. The LED display will show "450F", TEMP and SEAR 1 will be backlit, and "2" will flash.
- 3. Press "START/PAUSE". The LED display will show SEAR 1 and ":" will flash. TIME, TOP and BTM will be backlit.
- The unit will "SEAR" at 450°F for 5 minutes (SEAR 1), cook at 350°F for 10 minutes (default), and "SEAR" again at 450°F for 5 minutes (SEAR 2). SEAR 2 and ":" will flash. Then unit will beep 3 times and "End" will be displayed on the LED screen indicating cooking is complete.

Sear 2: Default – 450°F, 5 minutes.

- 1. Press "ON/OFF".
- 2. Press "SEAR" three times. The LED display will show "450F", TEMP and SEAR will be backlit, and "2" will flash.
- 3. Press "START/PAUSE".
- 4. The unit will cook at 350°F for 10 minutes (default) and then unit will "SEAR" at 450°F for 5 minutes (SEAR 2). Unit will then beep 3 times and "End" will be displayed on the LED screen, indicating cooking is complete.

NOTE:

- Press "SEAR" four times to clear out the sear function.
- Maximum time for all sear functions is 5 minutes.
- Maximum temperature for all sear functions is 450°F.

STAGE: Maximum of 5 stages can be programmed.

- 1. Press "ON/OFF". LED display will show "350F".
- 2. Press "STAGE".
 - The LED display will show TEMP and STG 2.
 - Press "TEMP/TIME". Turn "START/PAUSE" to adjust this stage's cooking temperature and time.
- 3. Press "STAGE" again to program another stage of cooking.
 - The LED display will show TEMP and STG and "3" will be displayed above STG.
 - Press "TEMP/TIME". Turn "START/PAUSE" to adjust this stage's cooking temperature and time.
- 4. Press "START/PAUSE" to begin cooking following the stages programmed.

WARM, SEAR 1, SEAR 2, AND DELAY WITH STAGE COOKING

EXAMPLE: DELAY for 1 hour » SEAR 1 350°F for 4 minutes » Cook stage 1 at 325°F for 20 minutes » cook stage 2 at 300°F for 40 minutes » cook stage 3 at 350°F for 10 minutes » SEAR 2 at 400°F for 5 minutes » WARM at 125°F for 30 minutes.

- Press "ON/OFF". Adjust temperature to 325°F by turning "START/PAUSE". LED display will show "325F" and TEMP. Press "TEMP/TIME". Adjust time to 20 minutes by turning "START/PAUSE". LED display will show "00:20" and TIME.
- 2. Press "DELAY". Adjust time to 1 hour by turning "START/PAUSE" knob. LED display will show "01:00", DLY, and TIME.
- Press "SEAR" one time. Adjust temperature to 350°F by turning "START/ PAUSE". Press "TEMP/TIME". Adjust time to 4 minutes by turning "START/ PAUSE". LED display will show "01:00", DLY, TIME, and SEAR and "1" will flash.
- 4. Press "STAGE". Adjust temperature to 300°F by turning "START/PAUSE" knob. Press "TEMP/TIME". Adjust time to 40 minutes by turning "START/PAUSE". LED display will show STG 2, "00:40", TIME, TOP, BTM, and the fan icon.
- Press "STAGE" again. Adjust temperature to 350°F by turning "START/ PAUSE". Press "TEMP/TIME" and adjust time to 10 minutes by turning "START/PAUSE". LED display will show STG 3, "00:40", TIME, TOP, BTM, and the fan icon.
- Press "SEAR" again. Adjust temperature to 400°F by turning "START/ PAUSE". Press "TEMP/TIME". Adjust time to 5 minutes by turning "START/ PAUSE". LED display will show SEAR 1, "00:05", and TIME, and "2" will flash.

- Press "WARM". Adjust temperature to 125°F by turning "START/PAUSE". Press "TEMP/TIME". Adjust time to 30 minutes by turning "START/ PAUSE". LED display will show WRM, "00:30", and TIME.
- 8. Press "START/PAUSE" to begin cooking process.

NOTE:

- During cooking, the Bravo will show all functions programmed for that cooking cycle.
- The function that the Bravo is currently cooking in will flash.
- The remaining time for that function or stage will countdown and ":" will flash. The remaining functions for that cycle will remain backlit.
- · As each function ends its cooking the icons will stop being lit.

WARM:

Default 140°F, 1 hour.

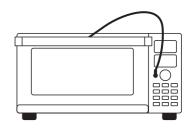
- 1. Press "ON/OFF". LED display will show "350F".
- 2. Press "WARM". "140F" (default) will appear on the LED display along with TEMP and WRM.
 - Adjust warm temperature by turning "START/PAUSE" toward "+" (clockwise) to increase, or toward "-" (counterclockwise) to decrease temperature in 5°F increments. Quickly turn the dial to adjust in larger increments. Temperature range is 100°F~450°F.
 - Adjust warm time by turning "START/PAUSE" toward "+" (clockwise) to increase, or toward "-" (counter clockwise) to decrease time in 1-minute increments. Quickly turn the dial to adjust in larger increments.
 - 100F~395F, selectable time is 00:00 to 99:59.
 - 400F~450F, selectable time is 00:00 to 01:00.
 - WRM will appear on the LED display whenever the warm function is used.
- 3. Press "START/PAUSE" to begin cooking.

NOTE: Warm will always be the last cooking function executed by the Bravo. The fan is not on during the warm function.

NOTE: The order of cooking function is as follows: PREHEAT » SEAR 1 » COOKING » SEAR 2 » WARM » END

PROBE: Insert Temperature Probe into food. Place food into oven, leaving enough of the wire to exit the oven over the top of the door. (see diagram).

Insert the Temperature Probe Jack into the Probe Input.



Default 140°F, 10 minutes.

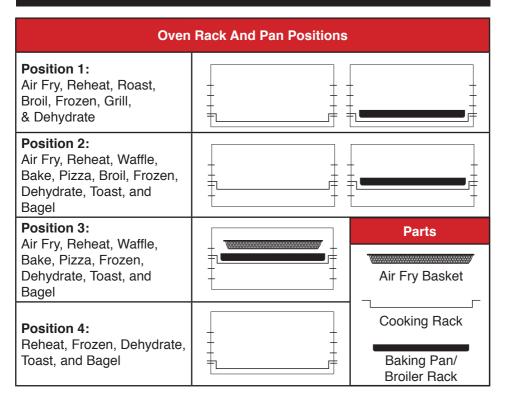
- 1. Press "ON/OFF". Adjust to desired cooking temperature.
- 2. Press "PROBE". "140F" (default) will appear on the LED display along with TEMP and PRB.
 - Adjust the temperature to the desired internal cooked temperature. Temperature range is 100°F~210°F. Adjust cooking time. Time range is 1 minute to 99 hours, 59 minutes (00:01–99:59).

NOTE: The Bravo will cook until Probe temperature is reached. If time runs out before Probe temperature is reached, the unit will continue to cook until the Probe temperature is achieved.

- 3. Press "START/PAUSE". The LED display will show Current Internal Probe Temperature, TEMP, TOP, BTM, and PRB.
 - Press "TEMP/TIME" to display the set cooking temperature (default is 350°F).
 - Press "PROBE" & "STAGE" together to display the set temperature of the Probe. This can be adjusted during cooking by turning the "START/PAUSE".
 - Press "PROBE" to display the current Internal Probe temperature.
- 4. Once the Internal Probe reaches the set temperature the Bravo will stop cooking and "End" will be displayed on the LED screen.

NOTE:

- When the Probe is unplugged and "PROBE" is pressed, "Prob" (error) will be displayed followed by 3 short beeps. This indicates "PROBE" was pressed, but that the probe was not inserted into the Probe Jack Input.
- If cooking temperature is set lower than the set Probe Temperature, "Prob" (error) will be displayed followed by 3 short beeps once user presses "START/PAUSE".
- If Probe temperature was not reached after preset cooking time has finished, the unit will continue cooking. Meanwhile, if user presses "TEMP/TIME" twice to see remaining cooking time, it will display "00:00" and stay at "00:00", indicating that the preset cooking time has run out.
- To cancel any function or stage during the cooking cycle, simply press "TEMP/TIME" (if not in cooking time countdown) and turn "START/PAUSE" until time reads "00:00". This will stop that function and move to the next function in the cooking cycle.



NOTE: For chicken or other large items, use Position 1 as shown above.

Helpful Hints

- 1. To add more time during current cooking cycle, turn "START/PAUSE" clockwise. Monitor food to ensure it doesn't overcook.
- 2. Some moisture may appear on the door during certain cooking cycles.
- 3. When air-frying, food can be lightly coated with oil to boost crispness and browning.