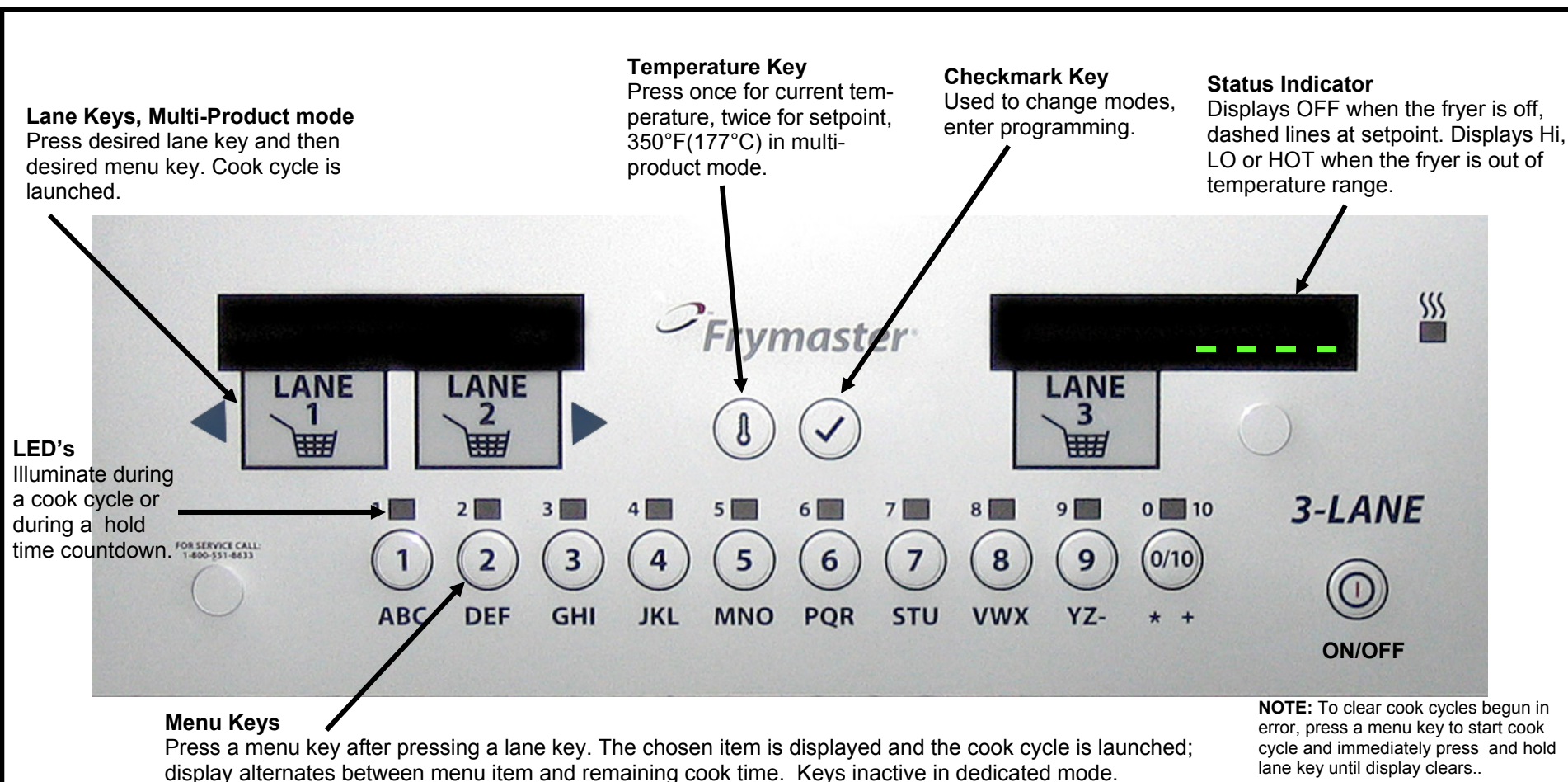




GM2000 Cooking Controller—Multi Product Mode

Basic Multi-Product Operation

1. Press ON/OFF key. Status display becomes LO, changing to dashed lines at setpoint.
2. Press desired lane key (Lane 1, 2 or 3). Display becomes Prod.
3. Press menu key for desired item. Item is displayed and cook cycle is under way.
4. Display alternates between menu item and remaining time, changing to DONE.

5. Press lane key to cancel alarm.
6. LED above menu key flashes to indicate hold time countdown. Press menu key to cancel hold countdown alarm.

Codes

With the computer displaying off, press checkmark key to enter codes.

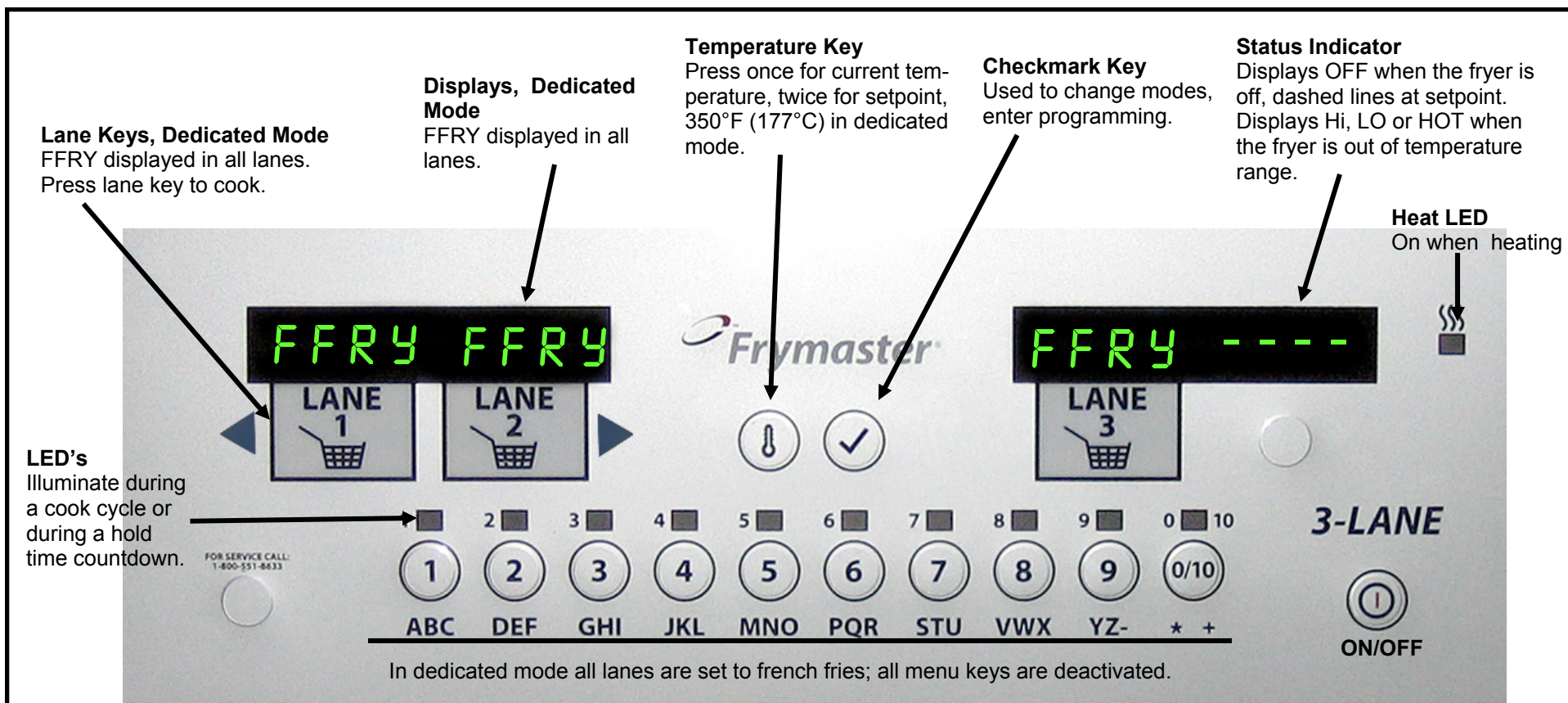
5000: Displays total cook cycles.

5005: Clears total cook cycles.

5050: Sets computer in multi-product mode. Menu keys are populated and dashed lines appear when the fryer is at setpoint.

5060: Sets computer in dedicated mode for fries. FFRY displayed in all lanes; menu keys are inactive.

Note: To enable melt cycle cancel mode press ✓. Enter 1753. Press "0" each time melt-cycle bypass is desired.



GM2000 Cooking Controller—Dedicated Mode

Basic Dedicated Mode Operation

1. Press ON/OFF key. Status display becomes LO, changing to dashed lines at setpoint.
2. Lane display become FFRY.
3. Press desired lane key.
4. Display becomes countdown timer, alternating with FFRY.
5. Display becomes SHAK when the basket should be shaken. Press lane key to silence alarm.
6. Display becomes DONE at completion of

cook cycle. Press Lane key to silence alarm.

7. Display alternates between FFRY and hold-time countdown timer, changing to FFRY when the timer is complete. Cook cycles can be started when the countdown timer is active.

Codes

With the computer displaying off, press checkmark key to enter codes.

5000: Displays total cook cycles.

5005: Clears total cook cycles.

5050: Sets computer in multi-product mode. Menu keys are active.

5060: Sets computer in dedicated mode for fries. FFRY displayed in all lanes; menu keys are inactive.

Note: To enable melt cycle cancel mode press ✓. Enter 1753. Press "0" each time melt-cycle bypass is desired.

Frymaster