

OT-4000-LED-TL-X4FA3X

TOUCH CONTROL OVEN TIMER

OVERVIEW:

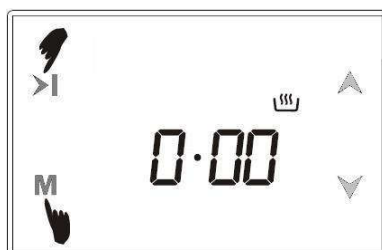


OT-4000-LED-TL-X1FA3X is an electronic timer, which enables your oven to get the food ready to serve at the desired time. The only thing to be done is to program the cooking time and ready time. It can also be used as an alarm clock, where you just give in the amount of time after which it should remind you by a buzzer tone.

POWER UP:

Upon power up, flashing digits and AUTO icon, the oven is inoperative. Press M to return to manual mode and adjust the time of day using up and down buttons.

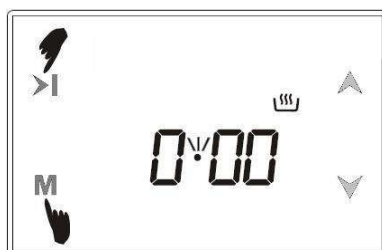
MANUAL MODE



Touching **>I** & **M** at the same time, manual mode is entered. Any previous cooking program will be cancelled.

ADJUSTING TIME OF DAY

Time of day adjustment is only allowed, when no cooking program is in progress. First enter manual mode as described above. The point between the hours and minutes display flashes.



1) Switch into time adjustment mode.



2) Adjust the time using the **▲** or **▼** buttons.



3) After a few seconds, screen will stabilize.

BUZZER ALARM:

With this feature, you can program after how much elapsed time you should be warned by a buzzer sound.



1) Touching **M** twice, enter buzzer alarm mode



2) Using **▲** or **▼** give in the duration in minutes



3) After a few seconds, screen will return to clock mode

CANCELLING THE BUZZER SOUND



After the programmed duration is elapsed, buzzer will sound. Any button touch will cancel the buzzer.

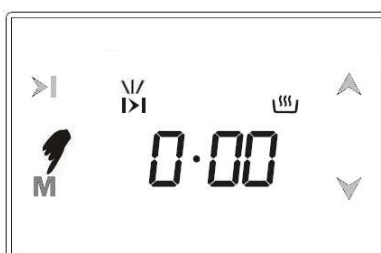
AUTOMATIC COOKING PROGRAM

If you want to start cooking immediately, you just have to give in the cooking time.

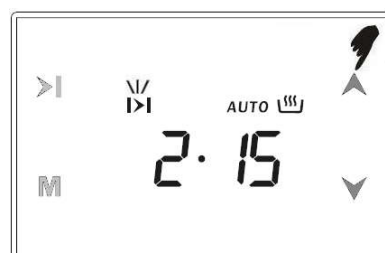
Example: We placed our food into the oven and want it to be cooked for 2 hours and 15 minutes



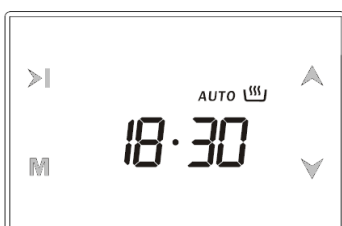
1) Current time is 18:30.



2) Switch into cooking time mode.

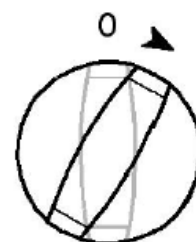


3) Adjust the cooking time using the **▲** or **▼** buttons.



4) After a few seconds, the screen will indicate that cooking has started and show the current time

Now, you have programmed your oven to cook the food for 2 hours and 15 minutes. Please do not forget to bring the function and/or temperature knobs of your oven to appropriate position.



Note: You may cancel the automatic cooking mode any time by go manuel mode

In the above example, cooking immediately started after giving in the cooking period. By pressing the  button, you can see the ready time, ie. The time when the food will be ready to serve, and if you want, you can also change it. In the example below, the ready time will be changed to 21:30.



1) Displayed is the ready time 18:30+2:15=20:45.



2) Set it to the desired time by using the + or – buttons.



3) In a few seconds, screen switches to clock mode.

We now have programmed our oven to get the food ready at 21:30. Since the cooking time was preprogrammed as 2 hours 15 minutes, your oven will start cooking at 19:15, so that the food is ready at 21:30.

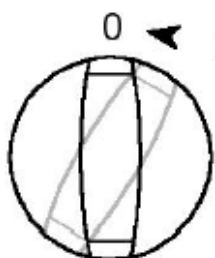
Screen just when cooking starts



Screen just when cooking ends



When automatic cooking is completed, a buzzer alarm is heard and will sound, if not stopped, for 7 minutes.



1) Switch your oven OFF



2) Reset the timer

Note: Your oven will be inoperative until you reset the timer.

In the example shown, cooking time has been programmed first the ready time was calculated automatically and was edited by us. It is also possible first to program the ready time, in that case the cooking time will be calculated automatically and should be edited thereafter.

KEY LOCK:

This function is for prevent unintended changes in your oven timer. When activated, just the keys are blocked.



1) Touch ▲ and ▼ at the same time for 1 seconds until 2 beep tones heard.



2) The key symbol appears on the screen, key lock is active.

To deactivate the key lock, touch ▲ and ▼ until key symbol disappears.
Exception: A buzzer tone during key lock can be cancelled touching any button.

USER PROGRAMMABLE OPTIONS:

1- Time of day display 12h / 24h

Factory setting is 24 h display. Touching >| for 5 seconds, a double beep tone will be heard, the display mode toggles to 12 h mode (am / pm indication) Doing this again will toggle back to 24 h

2- Touch tones

As a factory setting, touching buttons are accompanied by beep tones. Touching the **M** button for 5 seconds, a double beep tone will be heard and **nt**, which stays for no tone, will appear on the screen. Now, no touch tones will be produced any more. Doing the same until **bt** appears on the screen, which stays for button tone, brings you back to touch tones.

3- Screen Brightness Adjustment:

Touching ▲ button for 1 second, until you hear a double beep tone, brings you into the display brightness mode. Display shows br 0x (x = 1 to 8). Now every consecutive touch of the same button will reduce the brightness. There are 8 levels, thereafter the brightness starts to increase upon every touch. The same effect is also seen by holding this button touched. In 5 seconds after releasing the button, the brightness level is stored. Factory setting is maximum brightness.

4- Buzzer Tone Selection:

Touch ▼ button for 1 second, until you hear a double beep tone. Upon every touch of this button within 5 seconds, you will hear a different tone. There are 3 different tones available. The tone last heard will be stored in 5 seconds.

Note: Programmed options are nonvolatile. They will not be erased upon a power interrupt.