



Chefmate TO-09 Timer Replacement

If the timer on your Chefmate Toaster Oven...

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INTRODUCTION

If the timer on your Chefmate Toaster Oven (model TO-09) has stopped functioning, use this guide to learn how its function can be replaced or restored.

The timer on the toaster oven sets the duration of time for which the appliance will be actively heating. A defective timer switch will not turn off the oven at the end of the time selected, or it may cease the function of the appliance completely by not being able to start the oven in the first place.

Before using this guide, inspect the exterior of the timer to make sure nothing is obstructing its mobility. The timer function should typically still work regardless of whether it is plugged into power or not. If after inspection it still is not working, we can conclude that the timer is dysfunctional.

Steps 2 and 3 require the use of the Phillips #0 Screwdriver, or a “plus” screwdriver that has a head with pointed edges in the shape of a cross or plus sign. In addition, a flat screwdriver is needed to complete step 5, and flat pliers may also be needed to complete the step.

Before beginning, make sure the appliance is completely unplugged from power.



TOOLS:

- [Phillips #0 Screwdriver](#) (1)
- [flat head screwdrivers](#) (1)
- [Small Chain Nose Pliers](#) (1)



PARTS:

- [wd-47](#) (1)
WD-47 110071 Multi-Use Product Spray with Smart Straw, 11 oz. (Pack of 1)
You can buy this product mostly anywhere at your local store.

Step 1 — Chefmate TO-09 Timer Replacement



- Examine the condition of the appliance.
- Remove the tray from inside the toaster oven before disassembling.
- ❗ With the tray removed, this is a great opportunity to clean your toaster oven . Built up debris left over time could lead to functional issues in the future!

Step 2



- Flip the toaster oven on its head so that its bottom side is facing upwards.
- Use a **Phillips #0** screwdriver to remove the **four** screws hidden underneath the legs of the appliance.
 - There are **two** legs covering the **two** screws in the front leg .
 - The other **two** screws are visible under the back legs.

Step 3



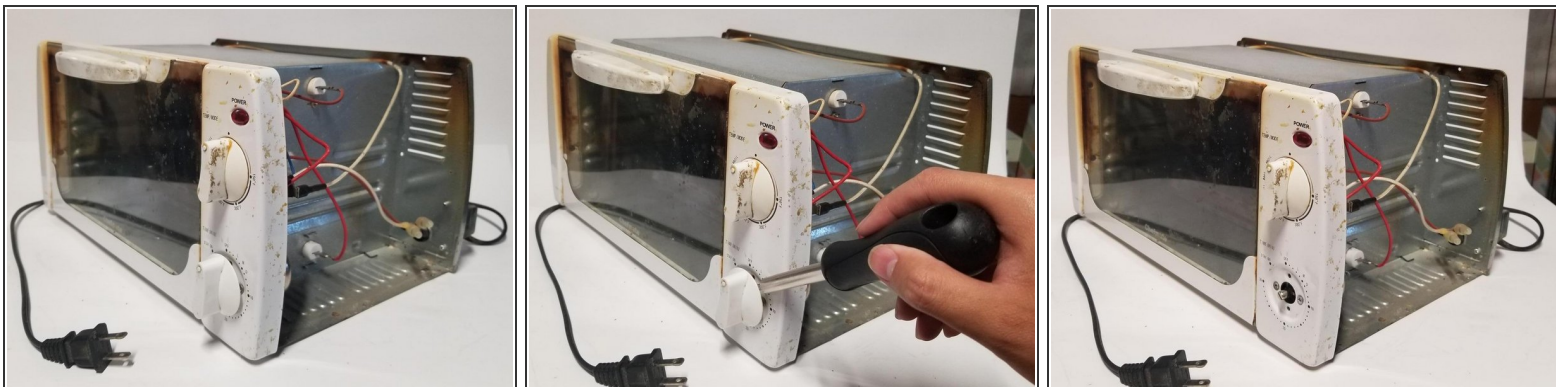
- Return the toaster oven to its upright position and rotate it so its **backside** is facing you.
- Use the **Phillips #0** screwdriver to unscrew the **four** screws visible on the backside.
- ⓘ Keep track of loose screws for later re-assembly.

Step 4



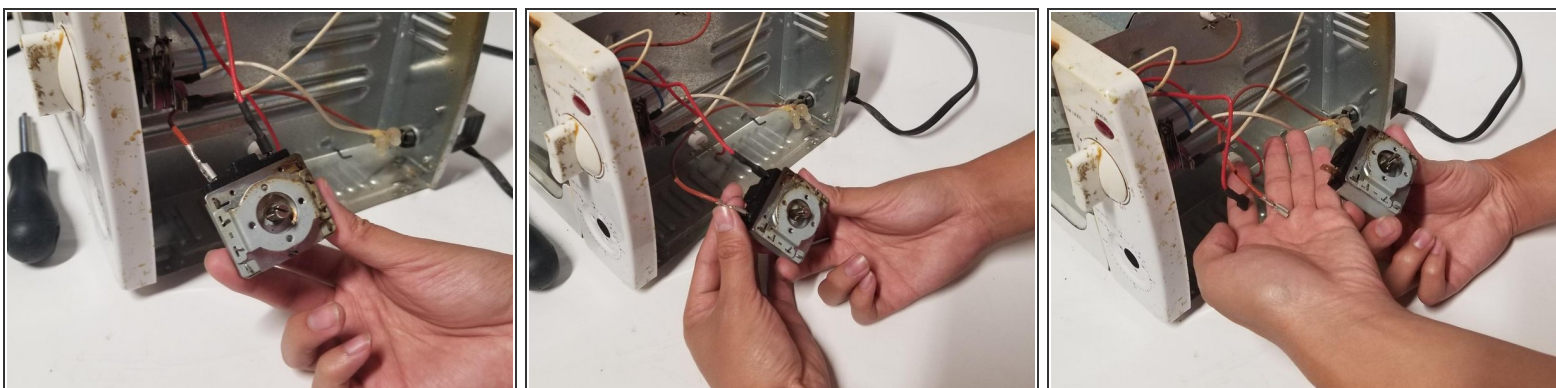
- With the appliance facing you, remove the **top cover** of the toaster oven to access the timer location.

Step 5



- Use the **flat screwdriver** as a wedge and pop the timer knob out of place.
- ❗ If you have difficulty removing the timer by hand, use a **flat plier** to pry off the timer knob.

Step 6



- With the timer in hand, gently remove the two wires attached to the square object.
- ⚠ Unplug the timer wire gently, or else this may cause damage to the cables.

Step 7



- i** Before replacing your timer with a new one, you may try to lubricate it first to see if it fixes the issue.

 - Apply WD-40 to the timer's slight peek edge.
 - Let the WD-40 sit and take effect for around 30 seconds or a minute after you spray it onto the timer.
- i** The WD-40's oil will seep inside the timer, reaching the tiny gear of the timer.
- !** WD-40 is flammable. Be sure to read the instruction label before using WD-40 Two-Way Spray Can.
- !** Not cleaning/wiping off excess WD-40 oil on the timer will start a fire in the toaster oven.

 - You can test the timer using a flat head screwdriver to turn the timer to see if it ticks/works.

To reassemble your device, follow these instructions in reverse order.