

Quick Start Guide

To view an instructional video on how to use this product:

- Go to www.homedepot.com and enter either the Item or Model number in the search field.
- Click on your product from the list of search results and click on the video link in the Info & Guides section.

STEP: 1 SETTING THE TIME AND DATE

- a. Push and hold the **SET** button for **5 seconds** until the numbers start to flash then release.
- b. Use **UP/DOWN** button to select current hour and press **SET** button to confirm. Continue to use UP/DOWN button to select and Set button to confirm your current minutes, Year, Month and Date.

NOTE: Ensure that you set AM/PM when setting the hours. Date format displayed is – MM DD YY.

- c. Continue to press **SET** button to skip DST, ZONE, SUNUP and SUNSET settings.

NOTE: Refer to Detailed Instructions for extra features for DST (Daylight Savings Time), Time Zone, SUNUP and SUNSET.

STEP: 2 ON/OFF PROGRAMMING

- a. Push and hold the **PROG** button for **5 seconds** until screen shown in Figure 1 appears.



Figure 1

- b. Program **ON**: Use **UP/DOWN** button to select program number and on and Push **SET** button to enter.

Select Day: Use **UP/DOWN** button to select day and press the **SET** button to confirm.

NOTE: Press **SET** again to enter time setting, from the screen with 12:00 flashing.

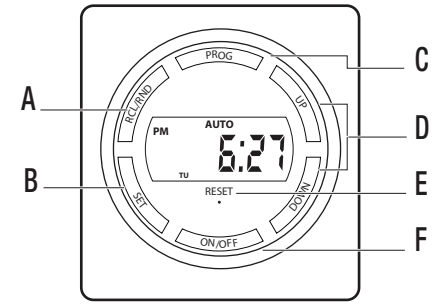
Select Time: Use **UP/DOWN** button to select ON time and press the **SET** button to confirm.

- c. Program **OFF**: repeat b steps to set off day and time.

NOTE: Push **PROG** button to save and skip programming mode.

PRODUCT DESCRIPTION

Timer display shown in standard Clock mode:



Part	Description
A	RCL/RND: When programming press to clear the ON/OFF setting. When in Clock mode, push to activate a random feature.
B	SET: Hold for 5 seconds to set the clock/date. Push to confirm a setting and move to the next option.
C	PROGRAM: Hold 5 seconds to program ON/OFF timer settings. Push when programming is complete to activate the timer.
D	UP/DOWN: Scroll through the Settings options.
E	RESET: Press and hold with a toothpick to clear all settings on the timer.
F	ON/OFF: ON=Always ON, Auto=Timer is active, OFF=Always OFF

NOTE: The timer will automatically return to Clock mode if a button is not pushed for 1 minute while programming. Return to step 1 if this happens.

Detailed Operating Instructions

1 SETTING UP THE TIMER FOR THE FIRST TIME

If the LCD screen is displaying numbers, you are ready to program and can proceed with these steps. If the screen is blank, plug in the timer and leave for two hours to charge the internal battery before programming.

- a. Use a toothpick or sharp pencil to push the **RESET** (E) button. The screen will go blank briefly and then display 12:00 AM.
- b. Press and hold **SET** (B) for 5 seconds until the hour begins to flash. Release the button. See Figure 2.
- c. Press **UP/DOWN** (D) to adjust the hour. Press **SET** (B) to confirm. The default is 12 AM. Take note of the AM/PM on the upper left of the screen when setting the hour.
- d. Press **UP/DOWN** (D) to adjust the minute. Press **SET** (B) to confirm.
- e. Press **UP/DOWN** (D) to adjust the year. Press **SET** (B) to confirm.
- f. Press **UP/DOWN** (D) to adjust the month. Press **SET** (B) to confirm. See Figure 3.
- g. Press **UP/DOWN** (D) to adjust the day. Press **SET** (B) to confirm.
- h. Press **UP/DOWN** (D) to select DST ON or DST OFF. DST stands for Daylight Savings Time and is either "ON" or "OFF". DST automatically resets the times in the timer to match the current time change if DST is set to ON. If you live in an area that observes DST, it is recommended to set DST to ON. The default DST time change is 2:00 am, the second Sunday of March, and then the first Sunday in November. Press **SET** (B) to confirm. See Figure 4.

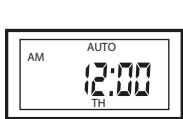


Figure 2

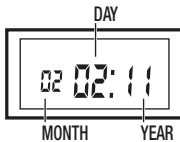


Figure 3



Figure 4

2 SETTING THE ZONE

- a. View the map below and determine which zone best fits your location. Press **UP/DOWN** (D) to scroll through the available zones in the timer and press **SET** (B) at the appropriate time zone. The options are:
 - NOR: North
 - CENT: Central
 - SOU: South
 - HI: Hawaii
 - ALAS: Alaska
- b. The screen will show SUNUP and a time with the HOUR blinking. This is the timer's pre-set time for SUNUP. If the time is correct for SUNUP press **SET** (B) twice to move to the SUNSET setting. If the HOUR is not correct press **UP/DOWN** (D) to adjust the hour to match SUNUP for your area. Press **SET** (B) to confirm. The minutes are now blinking. If the minutes are not correct press **UP/DOWN** (D) to adjust the minutes to match SUNUP for your area. Press **SET** (B) when minutes are correct.
- c. The screen will show SUNSET and a time with the HOUR blinking. This is the timer's pre-set time for SUNSET. If the time is correct for SUNSET press **SET** (B) twice to complete the time setting. If the HOUR is not correct press **UP/DOWN** (D) to adjust the hour to match SUNSET for your area. Press **SET** (B) to confirm. The minutes start blinking. If the minutes are not correct press **UP/DOWN** (D) to adjust the minutes to match SUNSET for your area. Press **SET** (B) when the minutes are correct.



Figure 5

3 PROGRAMMING ON/OFF TIMES

- a. There are three options to choose from when selecting the program ON time. Press **UP/DOWN** (D) to scroll through these options: CUSTOM TIME (12:00) – SUNUP – SUNSET. Choose one of these substeps and then proceed to the next step in this series:
 - To set the Program 1 ON Time to the pre-set SUNUP time, press **UP/DOWN** (D) to find the SUNUP time on the display and press **SET** (B).
 - To set the Program 1 ON Time to the pre-set SUNSET time, press **UP/DOWN** (D) to find the SUNSET time on the display and press **SET** (B).
 - To choose a custom time press **UP/DOWN** (D) to find the screen showing 12:00 blinking and press **SET** (B). Press **UP/DOWN** (D) to find the hour you would like the timer to turn the program ON and press **SET** (B). Take note of the AM/PM on the upper left of the screen. The minutes will now be blinking. Press **UP/DOWN** (D) to find the minute you would like the timer to turn the program ON and press **SET** (B).
- b. The screen will now show 1 OFF ---. Repeat one of the substeps above to select a CUSTOM TIME (12:00), SUNUP or SUNSET for the OFF time.
- c. Repeat the same substeps for Program 2 (P2) through P7 to set as many ON/OFF cycles as desired. At any time, push **PROG** (C) to complete programming and return to Clock mode.
- d. Once all programming is complete make sure the lamp or device is set in the On position, and AUTO shows at the top of the timer display. Press **ON/OFF** (F) to cycle to the AUTO option. Plug the lights or devices into the timer and plug the timer into the wall. Your timer is ready to use. See Figure 6.

NOTE: The lamp or device will not come on until the next ON time is triggered. To manually turn the device ON and start the program, cycle the ON/OFF button until the light/device turns on. Then press once more to put the timer in AUTO mode (timer active). You can also use the ON/OFF button to override the timer and set to ON (always on) or OFF (always off).

4 CLEARING OR RESTORING ON/OFF TIMES

- a. When programming ON/OFF times, press **RCL/RND** (1) to clear an ON/OFF setting. Press again to resume programming.
- b. Press **PROG** (C) for five seconds to return to programming mode.
- c. Push **UP/DOWN** (D) to select the programmed ON/OFF time you wish to clear or restore.
- d. Press **RCL/RND** (A) to clear or restore the programmed ON/OFF time.
- e. You may return to the programmed ON/OFF time and push **RCL/RND** (A) again to restore or clear the programmed time when necessary.

5 SETTING THE RANDOM SECURITY OPTION (RND)

This program feature will turn lights ON and OFF using the programmed times + or - 30 minutes, giving the house a more lived in appearance while you are away.

- a. Press **RCL/RND** (1) to activate the Random feature while in Clock mode. The screen will display RND in the top right corner.
- b. Press **RCL/RND** (1) again to deactivate the Random feature and return the timer to its set programming.

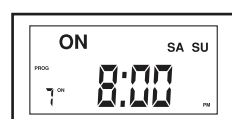


Figure 7

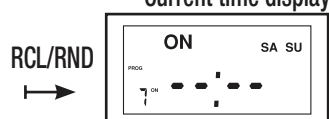


Figure 8

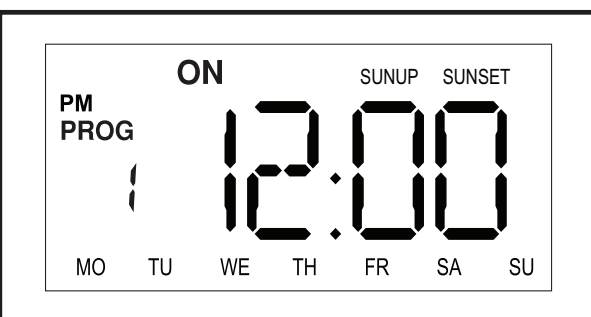


Figure 6

SAFETY INFORMATION

WARNING	RISK OF ELECTRIC SHOCK:
	<input type="checkbox"/> Shut off the power at the fuse box or circuit breaker before installation <input type="checkbox"/> Do not use in wet locations <input type="checkbox"/> Use indoors only
	RISK OF ELECTRIC FIRE:
	<input type="checkbox"/> Do not use to control appliances that contain heating elements such as cooking appliances, heaters, and irons <input type="checkbox"/> Do not exceed electrical ratings <input type="checkbox"/> Do not use to control receptacles <input type="checkbox"/> Use only copper wire with this device

FCC NOTE

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. This Class B digital apparatus complies with Canadian ICES-003. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions may cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

RATINGS				
125 VAC, 60 Hz	15A General Purpose / Resistive	1250 W(10A) Tungsten	1250 W(10A)	1/2 HP Motor