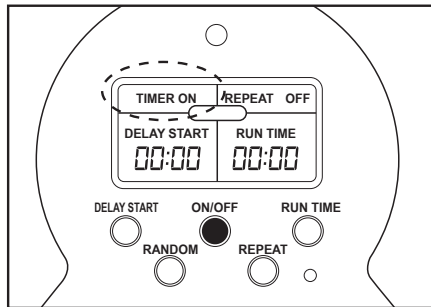


EZ Digital Timer Programming Guide

GETTING STARTED

- 1 Pull the sticker off the screen
- 2 Plug the timer into a grounded electrical outlet for 30 minutes to charge the battery
- 3 After 30 minutes, remove the timer from the outlet and move to **Step 1**

STEP 1: TURN TIMER ON/OFF

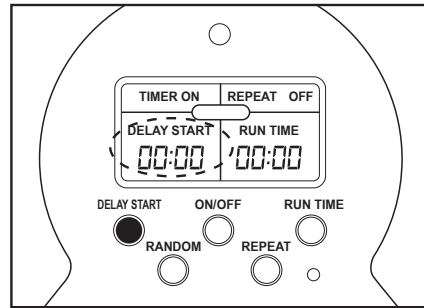


Use the **ON/OFF** button to switch between **TIMER ON** and **TIMER OFF** modes.

TIMER ON: when set to on, the timer will turn on/off the device plugged into the timer as programmed.

TIMER OFF: when set to off, the timer will not control the device plugged into the timer and the power in the outlet will remain constant.

STEP 2: SET DELAY START

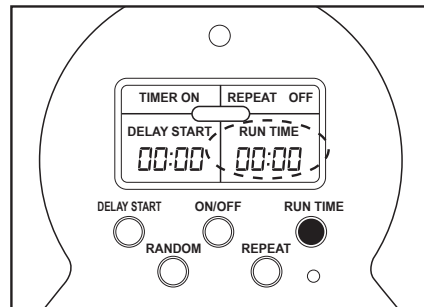


Press the **DELAY START** button to set when the timer will turn on. Each press of the button increases the delay by 1 minute. Press and hold the button to scroll fast. Set from instantly on (00:00) up to a 24 hour delay (24:00).

Example: The current time is 7:30AM. You want the device plugged into the timer to turn on at 6:30PM. Set the "**DELAY START**" to 11:00 (eleven hours from when you program the timer).

Countdown to when the timer will start begins 5 seconds after being set.

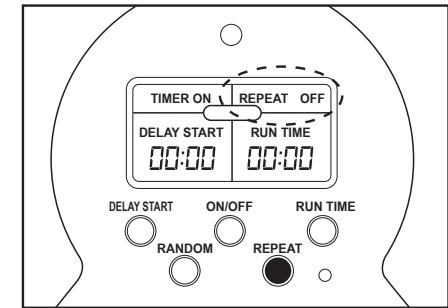
STEP 3: SET RUN TIME



Press the **RUN TIME** button to set how long you want the device plugged into the timer to be on (after the delay start countdown is over). Each press of the button increases the run time by 1 minute. Press and hold the button to scroll fast. Set from 1 minute (00:01) up to 24 hours (24:00).

Example: The Run Time is set for 4 hours. When the program is activated, the RUN TIME will count down from 4:00 down to 00:00. The words RUN TIME will flash during the countdown. When the timer display shows 00:00 the Run Time icon will stop flashing and the device that is plugged into the timer will turn off.

REPEAT MODE

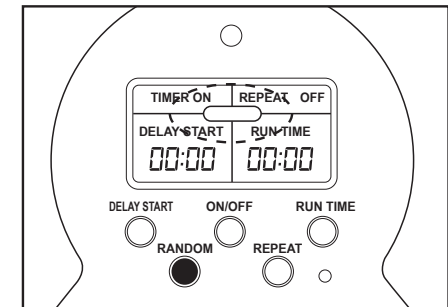


To make the program repeat daily at the same time, press the **REPEAT** button.

REPEAT ON will display in the upper right corner of the screen and the current timer program will repeat every day.

To cancel the daily repeat function, press the **REPEAT** button again and **REPEAT ON** will be changed to **REPEAT OFF**.

RANDOM (VACATION) MODE



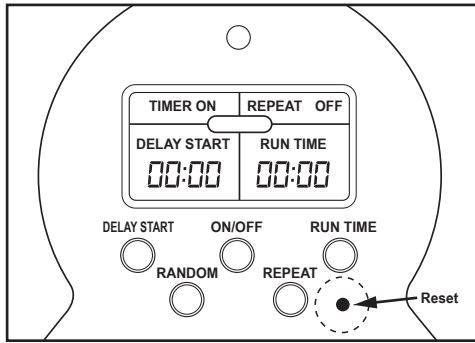
The Random mode changes the RUN TIME start and end times by up to +/- 30 minutes creating a more "lived in" appearance.

If **RANDOM** is turned on, the timer will start up to + or - 30 minutes from the programmed start time and will end up to + or - 30 minutes from the end of the programmed run time.

Example: If the RUN TIME is set to start at 6:00PM, when in RANDOM mode, it could start as early as 5:30PM or as late as 6:30PM. The timer will turn on at randomly selected times within this range daily until the RANDOM mode is turned off.

If the RUN TIME is set to stop at 10:00PM, when in RANDOM mode, it could stop as early as 9:30PM or as late as 10:30PM. The timer will turn off at randomly selected times within this range daily until the RANDOM mode is turned off.

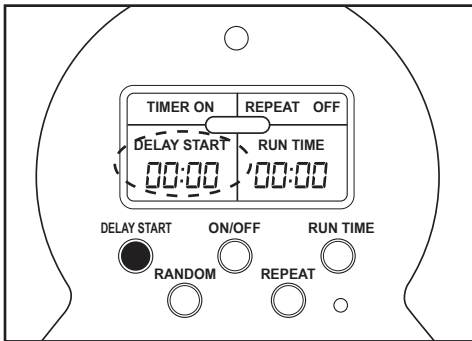
CHANGING THE PROGRAM



Option 1:

To completely clear the program:

Take the end of a paper clip or similar object and press the RESET button (small recessed button to the right of the REPEAT button). This will completely erase the current programming.



Option 2:

When the DELAY START icon is flashing:

Press the **DELAY START** button to stop the current countdown immediately and continue pressing to input a new delay start time as described in STEP 2 above.

If desired, press the **RUN TIME** button to input a new run time as described in STEP 3 above.

When the RUN TIME icon is flashing:

Press the **RUN TIME** button to input a new run time as desired. The current power output will not be cut off.

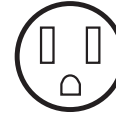
If you press the **DELAY START** button, the **RUN TIME** icon will stop flashing and the power in the outlet will be cut off immediately.

Press the **DELAY START** button to input a new delay time as described in STEP 2 above.

SAFETY INFORMATION & SPECIFICATIONS

THESE TIMERS ARE "GROUNDED" DEVICES

The male plug contains a ground pin and is only intended for use with a grounded outlet.



Item #DCIT-0002-DC - FOR INDOOR USE ONLY

Item #DCOT-0004-DC - FOR USE OUTDOORS AND MUST BE PLUGGED INTO A GFCI (GROUND FAULT CIRCUIT INTERRUPTER) PROTECTED OUTLET.

DO NOT LAY TIMER ON THE GROUND. This timer has an eye-hole in the cord strain relief from which to securely hang it close to the outdoor electrical outlet.

1. INSTALL TIMER to a vertical flat surface close to a properly installed outdoor-rated grounded receptacle

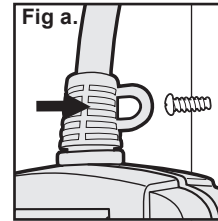


Fig a. Using a screw or hook (not included), secure the MOUNTING TAB at the top of the timer to a wall or post.

Electrical Ratings

125VAC/60Hz

15A Resistive

8A Tungsten and Ballast

1/2 HP



Works with CFL, LED & Incandescent light sources

TROUBLESHOOTING

PROBLEM	POSSIBLE CAUSE	CORRECTIVE ACTION
Devices do not turn on, even when timer is in "timer off" position.	Devices are not in "ON" position. Devices are not functioning or timer is not receiving power or light bulbs need to be replaced.	Be sure devices are functional by plugging them directly into the outlet. Be sure that the devices are in the "ON" position if they have their own switch. Be sure the outlet the timer is plugged into is active. Check the bulbs and replace if necessary
Devices do not turn on and off at programmed times.	Timer is not set properly.	Reset the timer according to PROGRAMMING INSTRUCTIONS of this manual.
Timer power is not "on"	Timer is not fully plugged into the outlet. Circuit breaker connected to the outlet has tripped	Make sure the timer is fully plugged into the outlet. Check the circuit breaker connected to the outlet and reset it if needed

IN CASE OF POWER FAILURE

Timer will continue to operate on battery backup if the power goes out; however it will not turn attached devices on or off. Once power is restored, programming will resume. If power remains out longer than the battery backup will operate, re-program the timer as explained in this programming guide. NOTE: Battery is permanently installed and not replaceable. It automatically recharges when power is provided to the timer.

⚠ WARNING

Risk of Electric Shock

- Keep children away
- Unplug timer before cleaning
- Fully insert plug
- Do not use near standing water.

Risk of Fire

Do not use to control appliances that contain heating elements (cooking appliances, heaters, irons, etc.). Do not exceed electrical ratings.

⚠ AVERTISSEMENT

Risque de choc électrique

- Gardez les enfants à l'écart.
- Débranchez la minuterie avant de procéder au nettoyage.
- Insérez complètement la fiche.
- N'utilisez pas l'article dans des endroits humides.

Risque d'incendie

N'utilisez pas cet article pour commander des appareils qui contiennent des éléments chauffants (appareils de cuisson, radiateurs, fers, etc.). Ne dépassez pas les capacités électriques. Pour usage à l'intérieur seulement.

⚠ ADVERTENCIA

Peligro de descarga eléctrica

- Mantenga a los niños alejados.
- Desenchufe el temporizador antes de limpiarlo.
- Introduzca plenamente el enchufe.
- No lo use en áreas mojadas.

Peligro de incendio

No lo use para controlar artefactos que contengan elementos calefactores (artefactos de cocción, calentadores, planchas, etc.). No exceda las capacidades nominales. Para uso en interiores solamente.

⚠ WARNING: This product can expose you to chemicals including Di(2-ethylhexyl)phthalate (DEHP), which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

⚠ AVERTISSEMENT : Ce produit peut exposer l'utilisateur à des produits chimiques, notamment le Di(2-ethylhexyl)phthalate (DEHP) qui est reconnu dans l'état de Californie comme étant à l'origine de cancers, anomalies congénitales ou autres problèmes de reproduction. Pour plus de renseignements, aller sur www.P65Warnings.ca.gov.

⚠ ADVERTENCIA: Este producto puede exponerlo a sustancias químicas incluido el Di(2-ethylhexyl) phthalate (DEHP) que en el Estado de California se ha determinado que producen cáncer, defectos de nacimiento u otros daños en el sistema reproductor. Para obtener más información vaya a www.P65Warnings.ca.gov.