

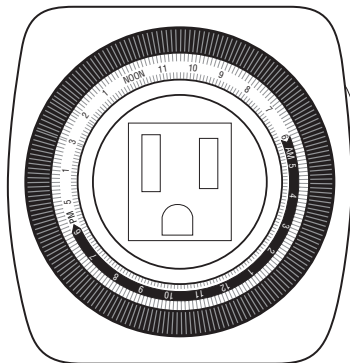
TimeIt

24-Hour Mechanical Timer

2-Wire Polarized Outlet and Plug

Rated: 125V/15A/1875W/60Hz

Customer Service: 1.800.730.3707



INSTRUCTIONS:

- ① Locate an electrical outlet that is close to the device you want to control.
- ② Put the RED **“ON/TIMER”** switch located on side of the unit to the **“TIMER”** position and plug the timer into the outlet.
- ③ Set the current time - turning clockwise align bold arrow on the front of the timer to present time (lines under numbers are in increments of 15 minutes).
NOTE: Dial is based on AM/PM.
- ④ Determine desired start time and push down all pins until desired OFF time.
NOTE: The “pins” are black slices around the dial.
- ⑤ Plug your electrical device directly into the timer. Electrical device must be set to **“ON”** position for the timer control to work properly.
- ⑥ RED switch on the timer must be set to down position for the timer function to work.

You may override operation of the timer by setting the RED **“ON/TIMER”** switch (located in the side) to ON (up position). Be sure to set switch back to the timer (down position) for proper timer function.

In case of power failure, reset the time of day as indicated in steps 3 above.

LIMITATIONS OF TIMING DEVICES:

Timing devices require power to function properly. If AC power to the timer is cut off, a light or other device plugged into the timer will not work.

WARNING:

- Do not plug this timer into an extension cord or other electrical adapter. Plug directly into an electrical outlet.
- Do not connect this timer to appliances that contain heating elements (cooking appliances, heaters, irons, etc.) Failure of the timer to shut off such devices may lead to overheating and a potential fire.
- Do not plug in this timer if it is wet.
- Do not clean this timer when it is plugged in.
- Do not exceed the maximum ratings of the timer.
- Potential shock hazard: Keep out of reach of children.

NOTES:

- ① The unit you are plugging into the timer has to be on.
- ② Make sure AM and PM are correct on the current time and in the program settings.

SAVE THESE INSTRUCTIONS!