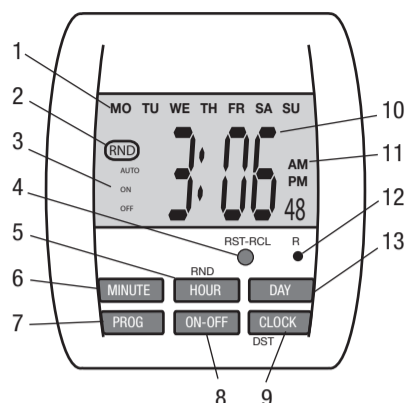


Indoor 7-Day Digital Timer 2-C 368-1723



WARNING: TIMER IS INTENDED FOR INDOOR USE ONLY!

1. Day display
2. Random mode display
3. Timer mode display
4. RST-RCL button
5. Hour set button
6. Minute set button
7. Program button
8. Timer mode button
9. Clock set button
10. Clock display
11. AM/PM display
12. Memory erase (R) button
13. Day set button



BEFORE YOU BEGIN PROGRAMMING THE TIMER:

This timer has an internal battery backup to save all programming.

1. Plug timer into a wall outlet for 10 minutes to charge the internal battery.
2. After 10 minutes, unplug timer and press **R** button with the tip of a toothpick or similar object to clear the memory.

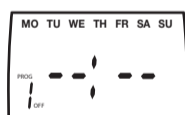
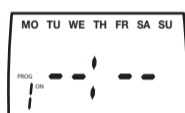
PROGRAMMING THE TIMER

Note: The timer allows a maximum of 20 programmable ON/OFF cycles.

Set time/day: Press and hold **CLOCK** while you press **HOUR** and **MINUTE** to advance the display to the correct time. To change from AM to PM, press and hold **CLOCK** while you press **HOUR** 12 times. Press and hold **CLOCK** while you press **DAY** until correct day is displayed.

To program the first ON/OFF cycle:

1. Press **PROG** to display ON 1 setting. Display will look like this:
2. Press **HOUR** and **MINUTE** to set ON time. To change from AM to PM, press **HOUR** 12 times.
3. Press **DAY** to select the desired day (or days) for the first ON time.
4. Press **PROG** to display OFF 1 setting. Display will look like this:



Repeat steps 2 and 3 to select OFF time and day(s).

To program additional ON/OFF cycles: Repeat steps above to create additional ON/OFF cycles (ON 2-OFF 2, ON 3-OFF 3, etc.) up to a maximum of 20 different ON/OFF cycles.

Once all ON/OFF cycles are programmed correctly, press **CLOCK** to exit programming mode.



IMPORTANT! Review programmed ON/OFF cycles: Hold down **PROG** to scroll through all cycles. Stop at any cycle you want to change. **To change any programmed cycle:** Press **HOUR**, **MINUTE**, and **DAY** as needed to revise any individual cycle's ON/OFF times. **To remove any unwanted programmed cycles:** Press **RST-RCL** and cycle will be deleted.

Make sure that the desired day/times selected for all ON/OFF cycles don't overlap any other ON/OFF day/time settings.

When finished programming desired ON/OFF cycles, press **ON-OFF** until AUTO ON or AUTO OFF appears in display. AUTO ON turns the appliance on immediately until the next programmed OFF time. AUTO OFF keeps the appliance off and will turn appliance on at the next programmed ON time. Timer must be in AUTO ON or AUTO OFF mode for programmed settings to operate. Plug appliance (such as a lamp) into timer and plug timer into wall receptacle.



IMPORTANT! Appliance must be turned ON or be in the ON position before plugging it into timer.

TIMER MODE/TO OVERRIDE THE TIMER: Press **ON-OFF** until desired timer mode is displayed:

ON: Programmed settings will be overridden; the plugged-in appliance will remain ON.

OFF: Programmed settings will be overridden; the plugged-in appliance will remain OFF.

AUTO ON turns the appliance on immediately until the next programmed OFF time. **AUTO OFF** keeps the appliance off and will turn appliance on at the next programmed ON time.

SECURITY (RANDOM) MODE: To operate a plugged-in appliance (such as a lamp) in a random pattern while you are away, to simulate actual use: with timer in AUTO mode, press **CLOCK** once, then press and hold **HOUR** for 3-5 seconds. RND will appear on left side of display.



In Random mode, the plugged-in appliance will operate in random length on-off cycles. The appliance will turn on anywhere between 2-30 minutes after the programmed ON time, and turn off anywhere between 2-30 minutes after the programmed OFF time. The programmed ON and OFF times must be at least 10 minutes apart.

Note: Timer will operate in Random mode only within a programmed ON/OFF cycle.

To cancel Random mode, press **HOUR** for 3-5 seconds until RND disappears from display. Timer will now function using your previously programmed settings.

DAYLIGHT SAVINGS MODE (DST): Adjusts the timer one hour ahead to accommodate daylight savings. To operate timer in daylight savings mode, press and hold **CLOCK** for 3-5 seconds until time display advances one hour and +1h appears on the left side of display.



To cancel Daylight Savings mode, press and hold **CLOCK** for 3-5 seconds until +1h disappears from display. Clock will move back one hour and timer will now function using your previously programmed settings.



GENERAL NOTES:

1. While programming the timer, display will return to current time of day if no button is pressed within 15 seconds.
2. If you are interrupted while programming the timer, press **PROG** until you reach the setting where you left off.

TROUBLESHOOTING TIPS: If timer is not operating as desired:

- Check outlet for power
- Check that appliance works... plug it directly into outlet with power
- Check that timer is in correct mode
- Check programmed cycles for conflicts and overlapping day/time settings
- Don't exceed maximum wattage rating

Note that a power surge, power outage or nearby lightning strike can permanently disable the timer.