

# 7-Day Digital Timer

## User Instructions



### WARNING - Risk of fire or electric shock

- For indoor use only in dry locations.
- Do not exceed capacity.
- Do not use timer with devices that could have dangerous consequences due to inaccurate timing, such as sun lamps, heaters, etc.
- Plug directly into receptacle.

### NOTICE

- No user serviceable parts.

#### Install setup:

1. Plug timer into wall outlet for a 5 minutes to charge internal battery. **NOTE:** You can unplug the timer to set after initial battery charge.
2. Before programming all settings should be reset. Use a toothpick or pencil to push the "R" button.
3. Set time of day:
  1. Press and hold the CLOCK button throughout time setting.
  2. At the same time, press the HOUR button to advance to the correct hour.
  3. Continuing to push down the clock button, press the MINUTE button to advance to the correct minute.
4. Set ON/OFF times
  1. Press the PROGRAM button once to display the first ON setting "1 ON -- --:-- --".
  2. Press the MINUTE and HOUR buttons as necessary to set the ON time you want.
  3. Press the WEEK button as necessary to choose the day or group of days you want for the time setting.
  4. Press the PROGRAM button again to display the first OFF setting "1 OFF--:--".
  5. Repeat the procedure to create the OFF setting.
  6. Repeat Steps 1 thru 5 for additional ON/OFF settings.
  7. Press the CLOCK button to exit from PROGRAM mode.

#### Things to know about ON/OFF times:

- Repeatedly pressing the PROGRAM button cycles through the possible 20 ON/OFF pairs: 2 ON, 2 OFF, 3 ON, 3 OFF, etc.
- The display panel automatically returns to time of day if you do not press any buttons for 15 seconds.
- If you are interrupted before completing a setting, simply press the PROGRAM button until you reach the setting where you left off.

#### 5. Review ON/OFF settings:

It is important to review all 20 settings, even if you only used a few, to make sure there are no extra, unintended settings.

1. Press the PROGRAM button (hold down to scroll) until the display cycles through all 20 ON/OFF pairs.
2. Stop on any setting you want to remove or change.



#### To revise a setting:

1. Press the PROGRAM button (hold down to scroll) until the display shows the setting you want to revise.
2. Press the HOUR, MINUTE and WEEK buttons as necessary to revise the displayed ON or OFF time and day(s).

#### To remove or restore a setting:

1. Press the PROGRAM button (hold down to scroll) until the display shows the setting you want to remove or restore.
2. Press the RCL button.
  - If removing, the display will replace the setting with dashes. Pressing the RCL button again will restore the previous setting.

#### Set Daylight Savings Time ON/OFF:

1. Press and hold the Clock button for about 5 seconds until the display time moves forward an hour.
2. You should now see "+1h" near the top right of the display.
3. To remove DST setting, press and hold the Clock/DST button again for about 5 seconds. The time reverts back one hour and the "+1h" will disappear from the display."

#### To Operate the timer:

1. After setting the timer, plug it in and connect the device to be controlled.
2. Press the ON/AUTO/OFF button as necessary to display:
  - ON-The timer remains ON and ignores your settings.
  - OFF-The timer remains OFF and ignores your settings.
  - AUTO ON - The timer follows your settings and starts the device as on.
  - AUTO OFF - The timer follows your settings and starts the device as off.

#### Random Setting:

- When the timer is at clock display status, press and hold HOUR button for 3 seconds or more to turn on or off the random function. "RND" will be shown in the LCD when activated.
- Random function is only valid for the programmed setting time period.
- Random ON/OFF time generally will be 2-30 minutes postponed based on programmed setting time. If programmed setting time duration is below 10 minutes, RND will be shown in the display, but in fact, it is not valid, the appliance will be switched ON/OFF as per programmed setting time only.

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.

FCC NOTE: 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.

NOTE: 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. 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 communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encourage 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.

This Jasco product comes with a 1 year limited warranty. Visit [www.jascoproducts.com](http://www.jascoproducts.com) for details.