

BATTERY INSTALLATION

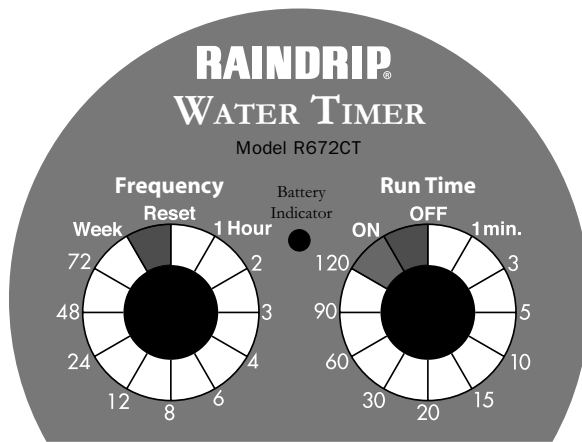
Remove the water resistant cover. Remove the battery tray (located at the bottom of the face of the timer) by pressing the two tabs located on the front of the tray towards each other. Install two AAA alkaline batteries.

TIMER INSTALLATION

Hold the unit steady. Unscrew the large locking collar ring located in the top of the timer until the inner black faucet collar is loose. Screw the black faucet collar onto the faucet/tap until it is hand tight, and then hand tighten the large locking collar ring. Turn on the faucet/tap to open the flow of water. **Do not use wrenches or pliers to tighten the collars.**

BATTERY INDICATOR

| | |
|-------------------------------|-------------------------|
| Flashing every four seconds | Batteries Good |
| Flashing rapidly or on steady | Batteries Weak, Replace |
| No Flashing | Batteries Dead, Replace |



PROGRAMMING

1 Turn the **Frequency** knob to the required frequency, from **one** to **72** hours. To water once per week, turn the knob to **Week**.

2 Turn the **Run Time** knob to your desired duration from **one** to **120** minutes.

Sample Program A: Water every morning at 6 AM and every evening at 6 PM for 10 minutes each time: You must program your timer at either 6 AM or 6 PM (the hour that you want to begin watering). Set the **Frequency** knob to **12** and the **Run Time** knob to **10**. After 12 hours the timer will begin its first program and run for 10 minutes until you change it.

Sample Program B: Water every day at 7 AM for 30 minutes: At 7 AM, set the **Frequency** knob to **24** and the **Run Time** knob to **30**. The timer will not begin its program until **the next day**. The timer will turn on the water everyday at 7 AM for 30 minutes until you change it.

3 For your future reference, make a record of the date you programmed the timer, the frequency and run time setting.

4 Replace the water resistant cover after programming, ensuring that is tightly screwed onto the timer.

MANUAL OPERATION

Your **Raindrip Timer** can be turned on and off manually. Rotate the **Run Time** knob to the **OFF** position to suspend the current program without interrupting the frequency setting. Rotate the **Run Time** knob to the **ON** position to begin watering, and back to **OFF** to stop it. Rotate the knob back to the desired **Run Time** to continue the current program.

NOTES

- The timer starts keeping time when you set it. For example, if you want the timer to come on at 7 AM you must physically set it at 7 AM.
- You may change frequencies and run time at any time by just turning the **Frequency** knob or the **Run Time** knob to a new setting.
- To stop the timer and cancel the frequency setting, turn the **Frequency** knob to **Reset**. All watering will stop. To reactivate, you must reprogram the timer.

OPERATING TIPS

- Turn off faucet and remove the batteries if the unit will not be used for an extended period of time.
- Use only fresh alkaline batteries. Do not use rechargeable batteries. Replace the batteries at the beginning of each season.
- Do not pull on hose while attached to the unit.

TROUBLE SHOOTING GUIDE

If the water does not come on, check the following:

- Be sure the faucet/tap is turned on.
- Check that batteries are in good condition and are installed correctly.
- Check that frequency and run times are the same as your record.
- Be sure that frequency setting is longer than the run time. For example, you cannot set the frequency at the **1 Hour** setting and have the run time set for anything over **60** minutes.

WARRANTY

The timer has a limited one year warranty from date of purchase (original receipt required for warranty claim).

CAUTION

Protect the timer and its parts from freezing.

Prior to the first frost or freeze, remove the timer from the faucet and store it indoors until Spring. Remember to remove the batteries from the battery compartment.

Timer is for outdoor use only. Timer is water resistant and not water proof. Do not install timer in a location where it can be submerged in water.

This timer has drain holes to remove moisture from inside the case. Always install timer above ground and away from moisture. **Raindrip does not recommend leaving timer unattended for extended periods of time. Timer is battery powered and should have operation monitored every 48 hours to insure proper operation.**



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