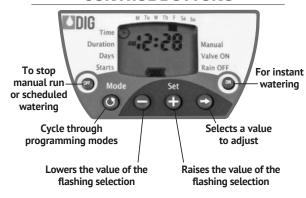
INSTRUCTION MANUAL

DIGITAL HOSE END TIMER



CONTROL BUTTONS



Maximum operating pressure: 80 PSI • For irrigation use only

INSTALLING THE BATTERY



9V ALKALINE BATTERIES ARE RECOMMENDED

- Remove the battery cover keep battery compartment dry install the 9V battery by lining up the connections.
- Place the battery inside the compartment and reinstall the battery cover.

NOTE: When battery is first connected, it takes up to 1 minute for the battery indicator to assess the battery strength.



MAINTENANCE



- Remove and clean the screen washer on inlet side of the timer every few months.
- Remove battery if timer is not used for an extended time.
- In freezing conditions, un-install the timer and bring it indoors to prevent damage.

HOW TO INSTALL

Attach the timer inlet to the outdoor faucet/spigot turning clockwise - hand tighten only. From the timer outlet connect a drip irrigation system or a garden hose.





(A) SETTING - TIME & DAY



Set the current time

Push to select hours then again to set minutes.

Adjust using AM/PM is set by increasing or decreasing the hour.

Set the current day

Push until the square flashes under the day of the week.

Set the day of the week using

B) SETTING - WATERING DURATION



Push and select Duration.

Adjust hours using or push to adjust minutes.

(C) SETTING - WATERING DAY(S)



Push and select DAY Days.

Push until the square flashes under Monday.

Push to deactivate Monday or to keep it active and advance to Tuesday. Do this for each day you would like to water.

(D) SETTING - START TIMES



Push and select starts (start time).

Adjust hours using or push to adjust minutes.

You can set up to 4 start times.

(E) MANUAL OPERATION

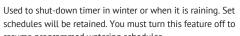


To instantly water push

Push to stop or it will run for the programmed time (if set). Default watering time is 5 minutes.

(F) DELAY WATERING





resume programmed watering schedules.

Push and hold for 3 seconds until the symbol appears on the display.

Push and hold for 3 seconds and the symbol will disappear and the previously programmed watering schedules will resume.