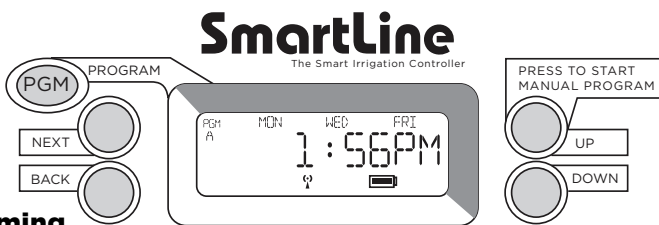


Use **PGM** to select program A, B, C, or D.

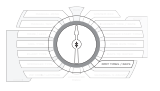
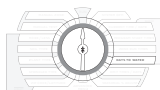
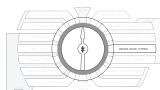
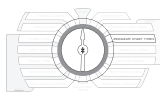
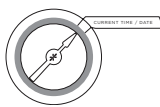
Use **NEXT** and **BACK** buttons to select options and scroll between zones.



SmartLine® Basic Programming

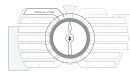
(See reverse side of card for Smart Programming Instructions).

- 1** Set time of day (AM/PM) and month/day/year.
- 2** Set daily start times (AM/PM) for Programs (A, B, C, D) in use. Normally, one start time is sufficient. The start time is for the Program and not each zone. The Program will run all zones in consecutive order for each start.
- 3** Set zone run times (1 min to 9 hours 55 minutes) for Programs (A, B, C, D) in use.
- 4** Set watering days by selecting days of week or interval (1 to 30 days) or odd or even days for Programs (A, B, C, D) in use.
- 5** Set omit times, days, and dates to accommodate watering blackout periods (optional).
- 6** Set seasonal % by month for Programs A, B, C, D (optional).
- 7** Return dial to RUN.



Manual Zone

Turn dial to **MANUAL ZONE**. Use **NEXT** button to select zone to run. Use **UP** and **DOWN** arrow keys to select zone run time (1 min to 9 hours 55 minutes). **Return dial to RUN to start.**

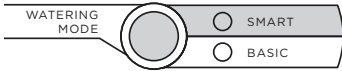


Manual Test

Turn dial to **MANUAL TEST**. Use **UP** and **DOWN** arrows to enter run time (10 seconds to 10 minutes) for all zones with assigned run time. **Return dial to RUN to start.**



Refer to Owner's Manual for Advanced Menu dial position.



SmartLine® Smart Programming

1 Installation of optional SLW weather station and Basic Programming is required for Smart Programming.

- Verify correct time and date at Current Time/Date dial position.
- Enter Program Start Times, Zone Run Times, and Days. See Basic Programming instructions.

2 Turn dial to steps noted below. Use NEXT and UP and DOWN buttons for the following program steps:

3 Enter ZIP Code or Latitude.



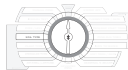
4 Enter Sprinkler Type or Precipitation Rate for each zone. Set zones to be operated in Basic to STD setting. Unused zones should be set to OFF.



5 Enter Plant Type for each zone



6 Enter Soil Type and Degree of Slope for each zone.



7 Enter More or Less setting (optional). Set % by zone to accommodate factors like shade, wind, and sprinkler inefficiencies.



8 Return dial to RUN.

9 Initiate communication with the SLW weather station. You will need to go to the SLW weather station and push down on the Rain Sensing tab at the top for 15 seconds. If communications have been established, you will see an antenna icon on the bottom of the display. Flashing antenna icon indicates communication has occurred in last five minutes. See Owner's Manual.



10 Use MODE button to enter Smart Watering Mode. If you have communication with the SLW, the Smart GREEN LED will light. This confirms that you are operating in Smart mode.

11 Select ON LED for Rain/Freeze sensing position so that the controller will shut down during rain and freeze events.