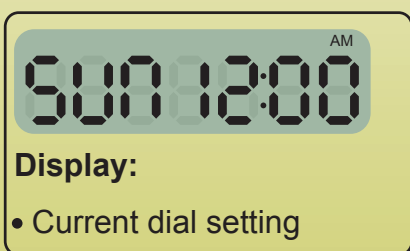
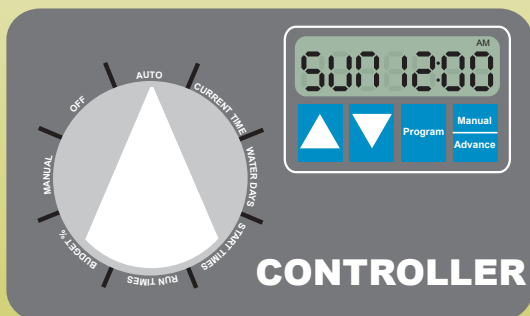


TAKE CONTROL OF YOUR CONTROLLER

PART 2

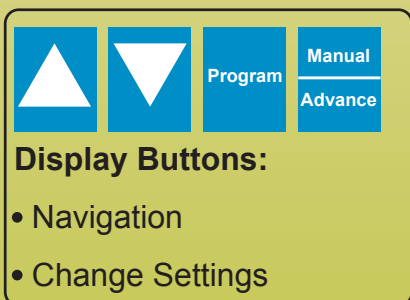
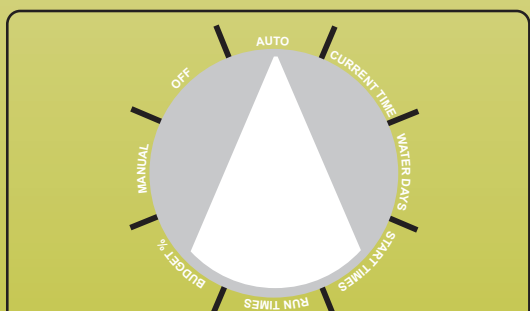
Does your gardener pay your water bill?

Probably not, so why not save water by adjusting your irrigation controller.



Display:

- Current dial setting



Display Buttons:

- Navigation
- Change Settings

Adjust your controller by using the dial and/or buttons. Some controllers don't have a dial but you can still:

- Set the current time and date.
- Set the time, days, and number of minutes you want to water.
 - ▶ Water before 7:00am. Start with 6 minutes/day 3 days/week and adjust as needed depending on your soil type.
- Turn the controller off during rain and high winds.
- Check your controller after a power outage. Some will default and water more than needed.

Consider replacing your existing controller with a Smart Controller.

Smart controllers save water by automatically adjusting to changes in the weather and the needs of your garden.

Smart controllers account for plant types, soil conditions, location, climate and other landscape conditions.

A smart controller can save up to 13,500 gallons of water per year.



PUBLIC SERVICE ANNOUNCEMENT

For more information: www.ieua.org & www.bewaterwise.com

Cities of Chino, Chino Hills, Ontario, and Upland; Cucamonga Valley Water District; Fontana Water Company; Monte Vista Water District; San Antonio Water Company; Chino Basin Water Conservation District; Chino Basin Watermaster; Inland Empire Utilities Agency