


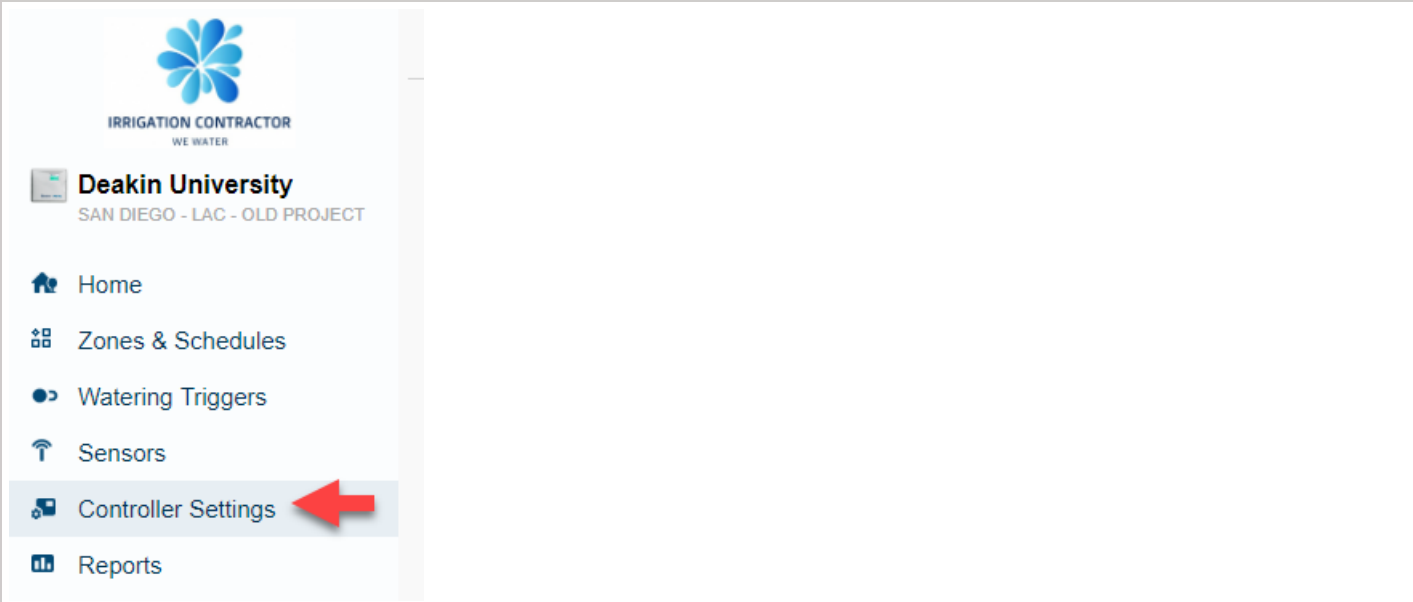
# Changing to Standard Mode

The steps and screenshots below describe how to change the programming mode on your controller:

1. Select "**Controller Settings**" from the home Dashboard on the left-hand side.
2. Once the configuration screen has loaded, click the  icon to edit the mode.
3. After you enter the desired mode for your controller, click "**OK.**"


For more information on comparing the two different programming modes, click [here](#) <sup>[1]</sup>.

**Step 1**



The screenshot shows the Hunter HydraWise dashboard interface. At the top, there is a logo for 'IRRIGATION CONTRACTOR WE WATER'. Below that, the user is identified as 'Deakin University' for a 'SAN DIEGO - LAC - OLD PROJECT'. A vertical sidebar on the left contains several menu items: 'Home', 'Zones & Schedules', 'Watering Triggers', 'Sensors', 'Controller Settings', and 'Reports'. The 'Controller Settings' item is highlighted with a light blue background, and a red arrow points to it from the right.

**Step 2**



This section is currently empty, intended for a screenshot of the next step in the process.

## CONTROLLER



NAME

Deakin University



SERIAL NUMBER

virt1112 [Remove Serial](#)



STATUS

Linked



MODEL

Pro HC 12 Station Controller



INSTALL DATE


Wed, 27 Feb 19 17:35:25 +0000 [Start Wizard](#)



SOFTWARE



PROGRAMMING MODE

Advanced mode 

## Step 3

Edit Controller Settings ✕

### Name

Deakin University

### Model

Pro HC 12 Station Controller [Change](#)

### Programming mode

Advanced mode 

Create irrigation schedules with Hydrowise programming utilising  
Program Start Times and Zone based programs

 [Cancel](#)

[✔OK](#)