



HydroHome Trial

A guide to using setting rules and automations

- Setting simple rules/automations

Smart Actions

Load controllers and smart plugs can be set up to automatically turn on or off, according to rules/conditions that you set.

Automations can be triggered by sensors or by setting dates and times for the devices to turn on or off.

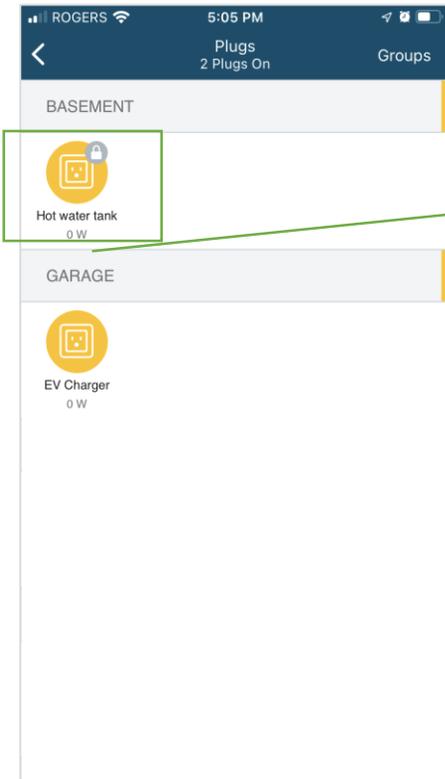
In the HydroHome app rules and automations are called **Smart Actions**.

You will need to set up an individual Smart Action to instruct a device to turn on or off.

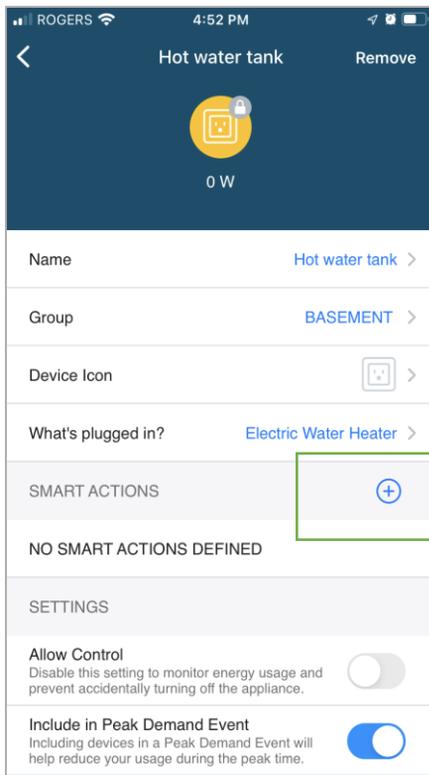
One Smart Action to turn “On”, a separate Smart Action to turn “Off”

You can have multiple Smart Actions for any device.

Creating a Smart Action



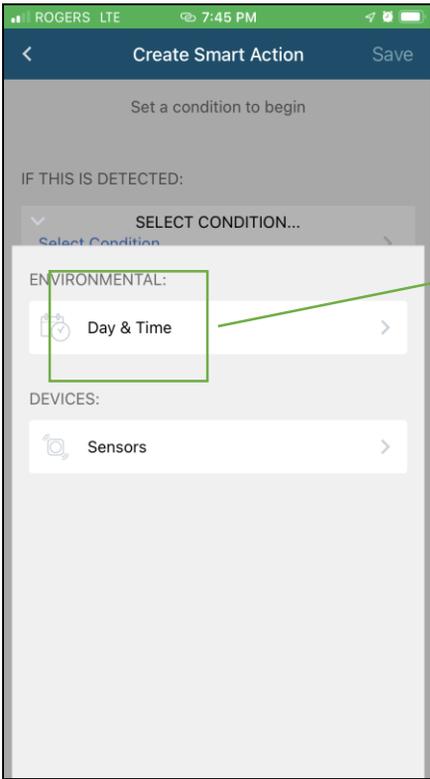
Select device that you want to create the smart action for by pressing the icon to open the advanced settings screen for that device.



To add a Smart Action press the + symbol

Remember each Smart Action will either turn a device on or off.

If you want to do both, you will need to create 2 smart actions.



Start by setting the condition you want to trigger the action to run.

Each Smart action is triggered by either an input from a sensor, or it can be a time based trigger.

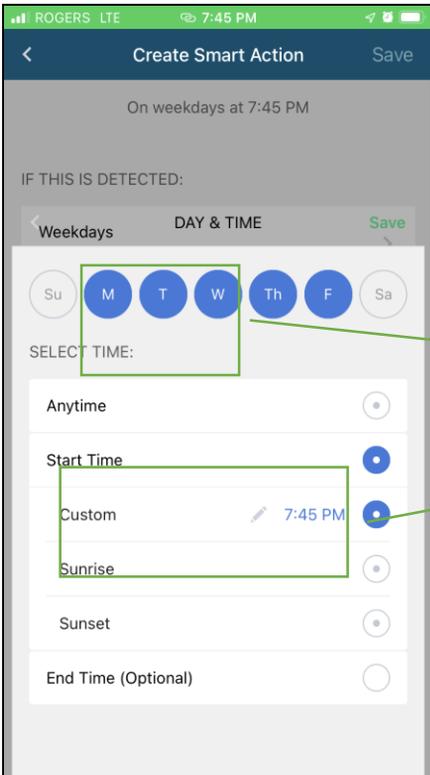
For example-

- If a door sensor opens, or a motion sensor senses motion.

Or

- On certain days at a specific time that you set.

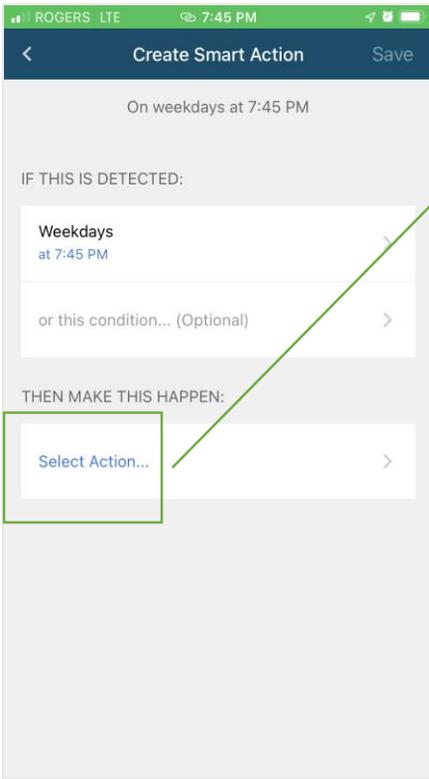
Complex smart actions can combine these triggers if required.



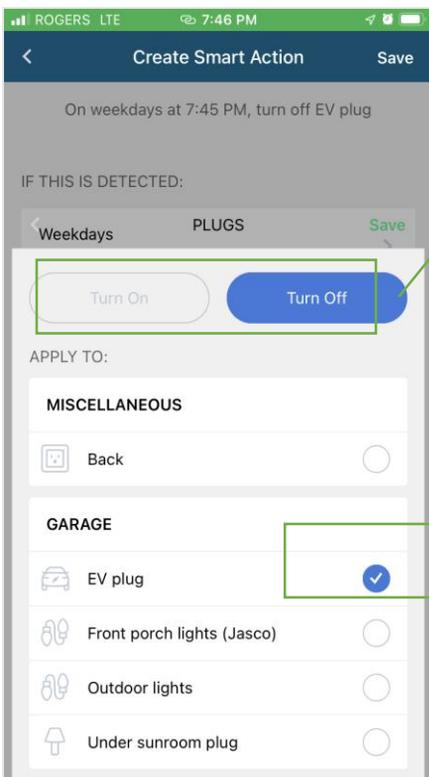
In this example a time based trigger was selected to be used.

Select the days you want the action to run.

Then select the time that you want it to run.



The next step is to select the action that you want to happen when the trigger condition(s) are met.



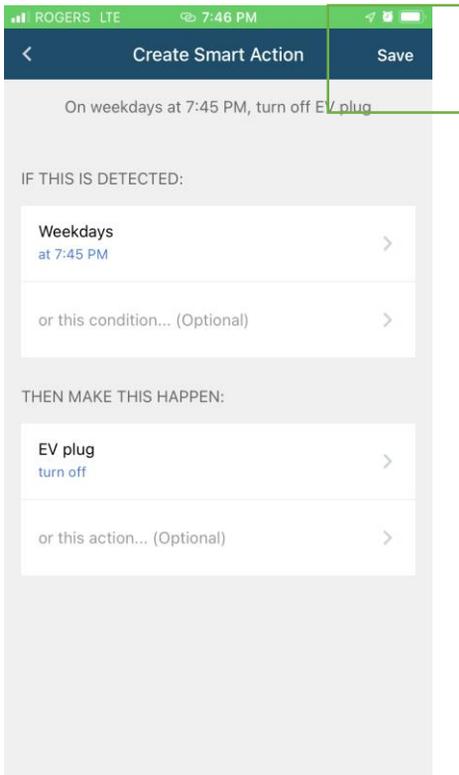
First select the change you want to make

- (i.e turn on or turn off)

Then select the device(s) you want to run the Smart Action.

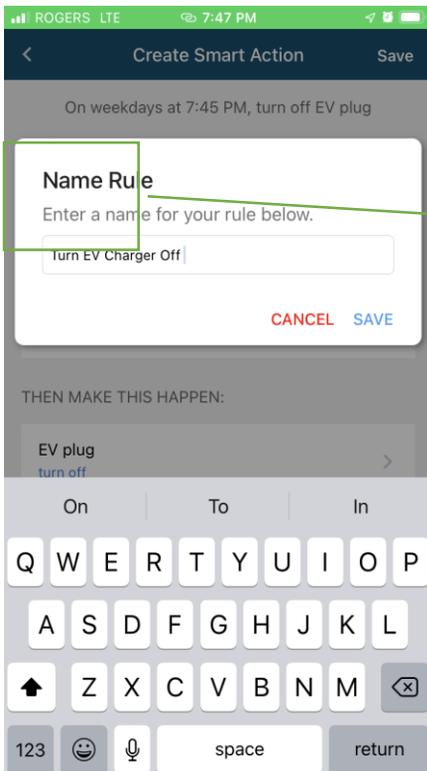
Multiple devices can be triggered by the same condition. If you want 5 devices to turn off at the same time select all 5.

If you want some devices to turn on and others to turn off you will need to set up separate Smart Actions.

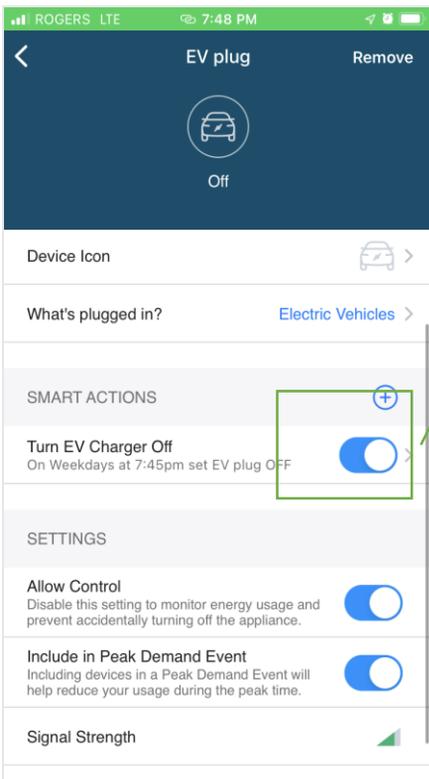


In this example we have selected the EV plug to turn off at 7.45pm on the days selected.

Now press **Save**



Enter a name for the Smart Action you have just created.

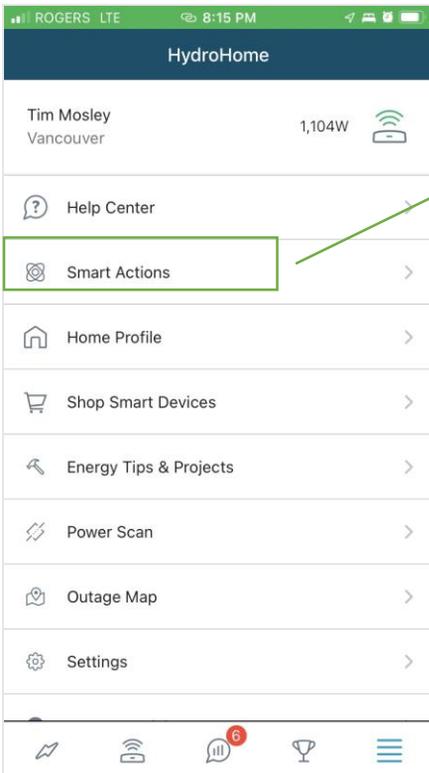


On the advanced settings screen, the Smart action should appear here.

The toggle can be used to activate the Smart Action, depending on your needs.

This is useful when you have Smart actions that you don't want to run all the time but like to use occasionally.

For example, scheduling lights to turn on/off when you are on vacation for security.



You can also access the Smart Actions feature for all devices in the main menu.

This is an easy way to toggle on or off multiple Smart Actions.



For more support

Use the In-App support on the main menu page of the app.

