WaterCop Z-Wave with SmartThings New App

How to add the WaterCop Actuator: * programming must be within 10' of the Hub
1) Set up the account, Hub and app per the SmartThings Instructions.
2) Open the app and sign in if you're not already.
3) Power the actuator. If previously powered, unplug and plug back in to initiate 'Inclusion Mode' for next steps.
4) While on the Home page of the app click '+'.
5) Select 'Device'.
6) Select FortrezZ from the 'All Brands' options below.
7) Select 'Valve' and follow the on-screen instructions to add and assign a location to your devices.
8) 'Successfully connected' will appear on the app.
9) Click the box to customize the name, especially if you have multiple properties.
10) When finished naming, click 'Done'.

How to add SmartThings Leak Sensors for Leaks: * programming must be within 10' of the Hub
1) Set up the account, Hub and app per the SmartThings Instructions.
2) Open the app and sign in if you're not already.
3) While on the Home page of the app click '+'.
4) Select 'Device' and click the tab for 'By Brand'.
5) Select SmartThings from the 'Featured Brands' section below.
6) Select 'Water leak sensor'.
7) Select 'Water Leak Sensor (IM6001-WLP)'
8) Follow the on-screen instructions to add and assign a location to your sensors so you know where to find a leak. * If the sensor battery tab is out already, push the button on the back and wait a couple seconds for it to add.
9) Click the small box to rename your sensor.
10) When finished naming, click 'Done'.
11) Repeat to add all Leak Sensors.
12) Create an Automation to enable wet sensors to trip the valve closed; see section below.

How to Automate the Leak Sensors and Valve (so leak or temp sensors trigger the valve closed):
1) After the valve and sensors are added you need to set an automation so when sensors detect a leak, they trigger the valve closed.
2) Click '+' on the Home screen.
3) Select 'Automation'.
4) Click 'Add Condition' to select triggers (sensors).
5) Select 'Device Status'.
6) Select the first sensor.
7) Select 'water sensor' then select 'wet'.
8) Click 'Save'.
9) Click 'Done'
10) Click 'Add condition' to add more sensors and repeat steps 5-9.
11) Select the 'Any condition' tab, not 'All conditions'.
12) Click 'Add action' in the Then section below when finished adding sensors.
13) Click 'Control devices'.
14) Select your main valve.
15) Click 'Next'.
16) Click the box where the red wording appeared.
17) Click 'Valve'.
18) Check 'Closed'.
19) Click 'Save'.
20) Click 'Done'.
21) Name the Automation (example: Leak Detected and Valve Closed) and click ok.
22) Wet a sensor to test and be sure the valve closes.

How to Automate the Leak Sensors as Temperature Sensors (so temp sensors trigger the valve closed):

1) After the valve and sensors are added you need to set an automation so when sensors detect high/low temps, they trigger the valve closed.
2) Click '+' on the Home screen.
3) Select 'Automation'.
4) Click 'Add Condition' to select triggers (sensors).
5) Select 'Device Status'.
6) Select the first temperature sensor.
7) Select 'Temperature' then set the temperature desired.
8) Set 'Equal or above' OR 'Equal or below'
9) Click 'Save'.
10) Click 'Done'
11) Click 'Add condition' to add more temperature sensors and repeat steps 5-9.
12) Select the 'Any condition' tab, not 'All conditions'. * If only one sensor, these tabs won't appear.
13) Click 'Add action' in the Then section below when finished adding sensors.
14) Click 'Control devices'.
15) Select your main valve.
16) Click 'Next'.
17) Click the box where the red wording appeared.
18) Click 'Valve'.
19) Check 'Closed'.
20) Click 'Save'.
21) Click 'Done'.
22) Name the Automation (example: Leak Detected and Valve Closed) and click ok.
23) To test you must find an area to trip the sensor in high/low temperatures.

How to exclude (delete) devices: * programming must be within 10' of the Hub

1) Click the Menu icon on the top left (3 horizontal lines).
2) Click 'Devices'.
3) Click the 3 dots on the top right.
4) Click 'Edit'.
5) Select 'FortrezZ Moisture Sensor' or whatever you named the device to exclude.
6) Select 'Delete device'.
7) Confirm delete.
8) Press the button on the sensor or MODE on the actuator momentarily. The sensor will beep once and the actuator MODE light will blink 4 x's, indicating exclusion was successful and you'll see them disappear from the app.
9) Click 'Done'.