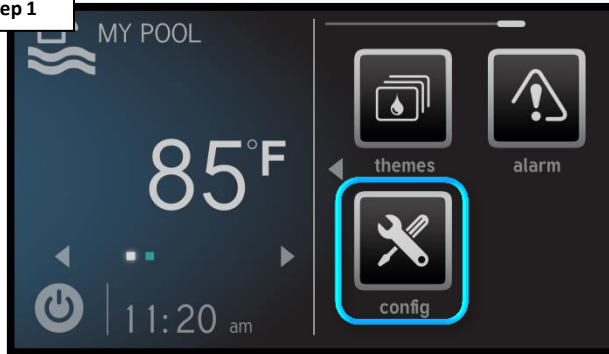


How To: Connect to a Wi-Fi Network

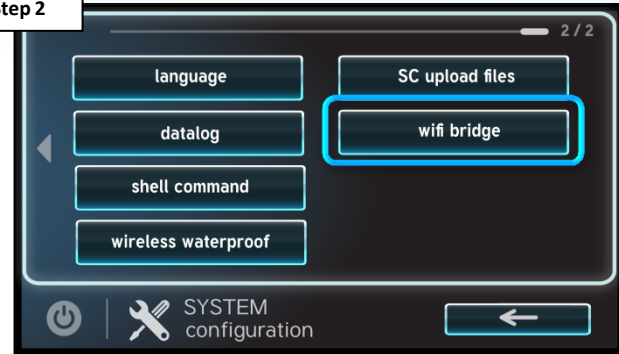
For best results, make sure the MSP firmware is updated to the latest revision:
www.hayward.com Support Center > Automation > OmniLogic > Firmware Updates

Step 1



On the right of the dashboard locate and tap the “config” icon.

Step 2



Press the “wifi bridge” option on the right side of the screen.

Step 3



Select the desired network name (SSID) to attempt connection.

Step 4



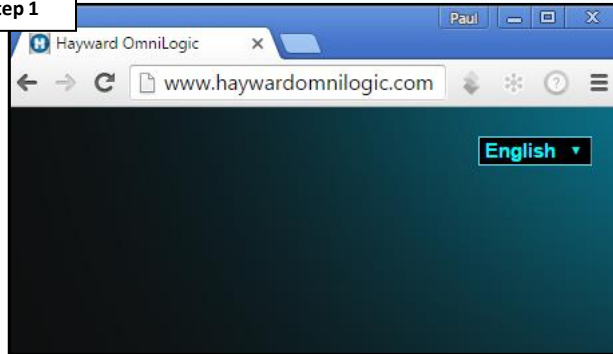
*Enter the network password, followed by the check mark to complete.

***NOTE: The network password IS CASE SENSITIVE. To confirm connection, go to Config>Network and verify an IP address appears under the dynamic tab.**

How To: Create a Web Account

Use the steps provided to set up a web account for both web and app control.

Step 1



Open a web browser and type:
<http://www.haywardomnilogic.com>

Step 2



Select: "Register New User", located in the bottom left of the sign-in window.

Step 3

Fill in all the information, including username and password, then press "Save" to continue.

Step 4

Read all listed information, including the privacy policy, check the box & press "Next".

How To: Register an OmniLogic

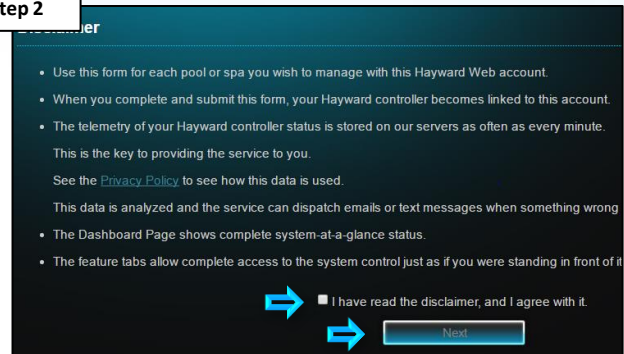
Use the steps provided to register an OmniLogic for web/app control. **NOTE: the OmniLogic MUST be configured AND MUST have access to the internet.**

Step 1



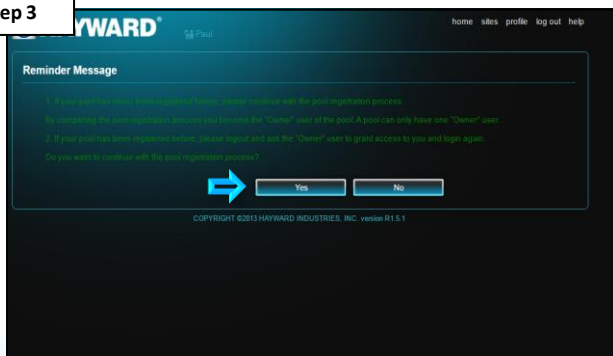
Enter the username and password of your account, then select “SIGN IN”.

Step 2



Read all listed information, including the privacy policy, check the box & press “Next”.

Step 3



Read the reminder information and select “Yes” to start MSP registration.

Step 4



Fill out all required fields, including the “MSP System ID” *, then press “Save”.

***NOTE: The MSP System ID can be found under config>system info (in the top banner of the screen).**

How To: Register an OmniLogic (cont.)

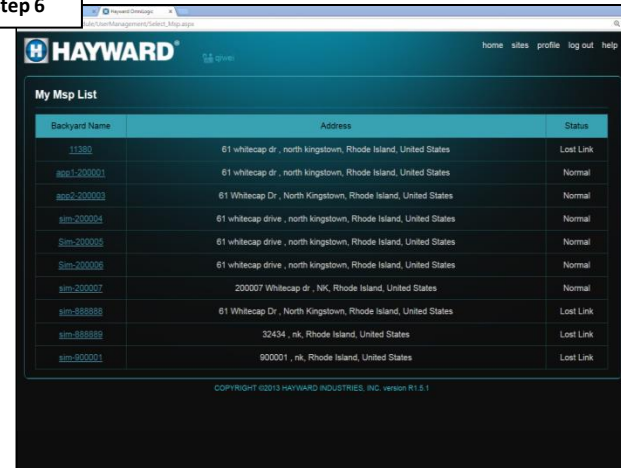
If registering the OmniLogic system is not successful, please go to: [Section 1, pg.18](#) to troubleshoot a Wired Network connection OR [Section 2, pg. 24](#) for Wi-Fi.

Step 5



When successful, a confirmation screen will appear. IF unsuccessful, go to [Section 1](#) if troubleshooting a wired network, or [Section 2](#) if troubleshooting for Wi-Fi.

Step 6



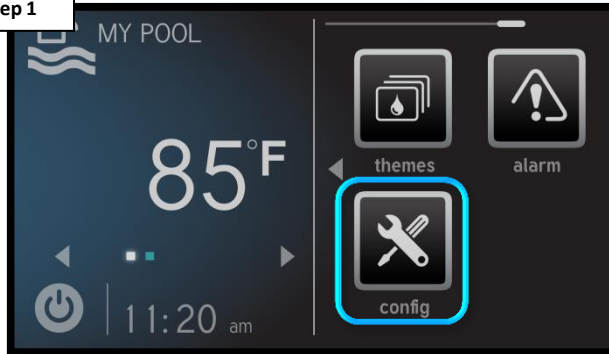
Once a unit is registered, either the dashboard will appear (bottom image of step 5) OR a table will appear (only applicable if multiple MSPs are registered to a single account).

NOTE: If the web server is unable to locate the OmniLogic system, the following message will likely appear: "Msp System ID you have input was not found, please input a valid MSP ID". IF message appears, verify that the OmniLogic is powered up, the MSP is configured, and connected the home network.

How To: Check for an IP Address

Follow the steps provided to verify whether or not the OmniLogic has an IP address issued by the network router (Dynamic IP Configuration).

Step 1



On the right of the dashboard locate and tap the "config" icon.

Step 2



Select the "network" icon, which is located in the right hand column.

Step 3



With *dynamic selected, verify 'Local IP address, Netmask, and Gateway appear.

Step 4



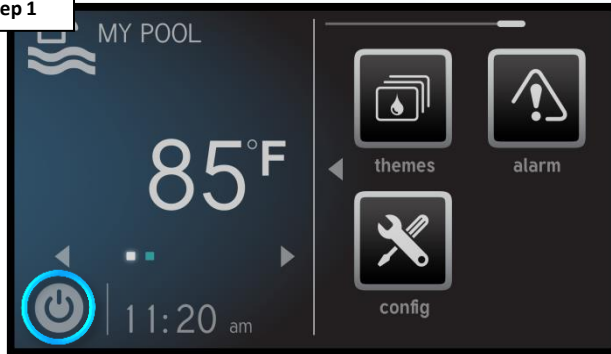
Once verified, select the check mark in the lower right to return.

****If the Wi-Fi network is setup for Static IP configuration, then the network toggle should be moved to static and the IP address will have to be inputted.***

How To: Safely Reboot MSP

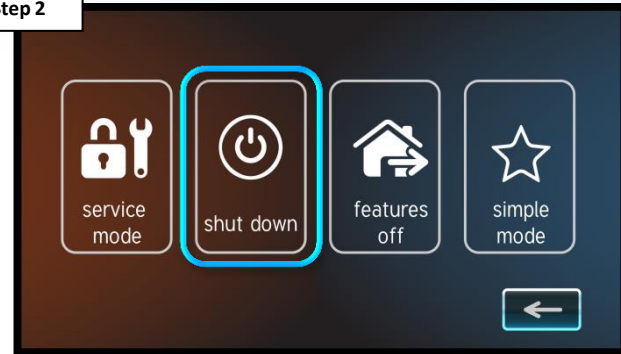
When rebooting the OmniLogic, it is advisable to do so through the MSP and NOT directly through the breaker. This reboot procedure covers a safe restart.

Step 1



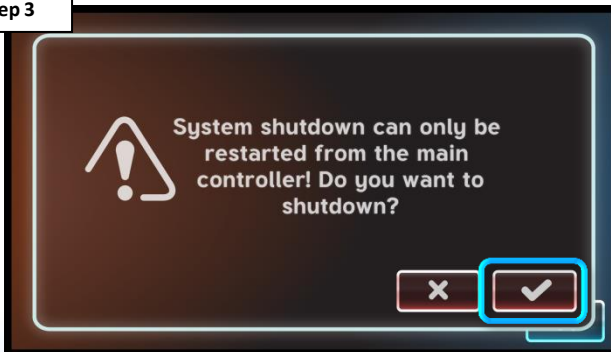
Press the power button.

Step 2



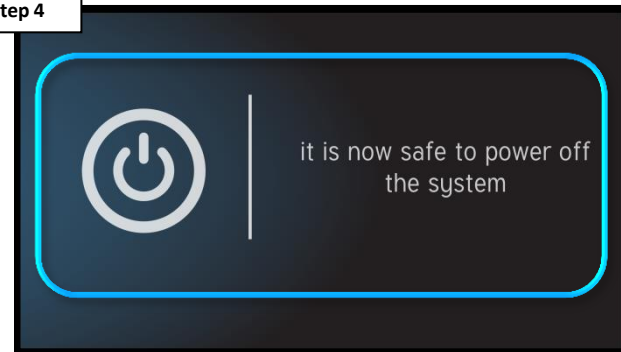
Select 'shut down'.

Step 3



Once it is safe to reboot, a confirmation screen will appear. Press the check mark to proceed in shutting the system down.

Step 4

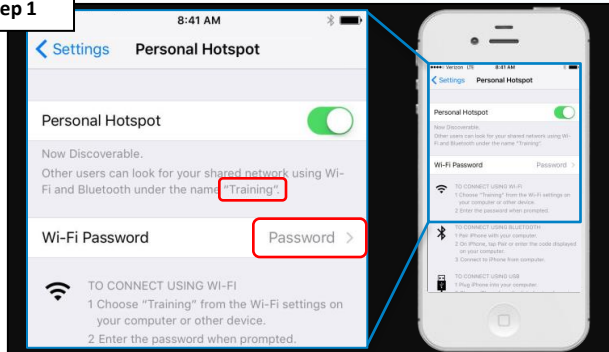


When this confirmation screen appears, tap the icon to reboot OR turn off the system breaker to power down.

How To: Connect an MSP to a Hotspot

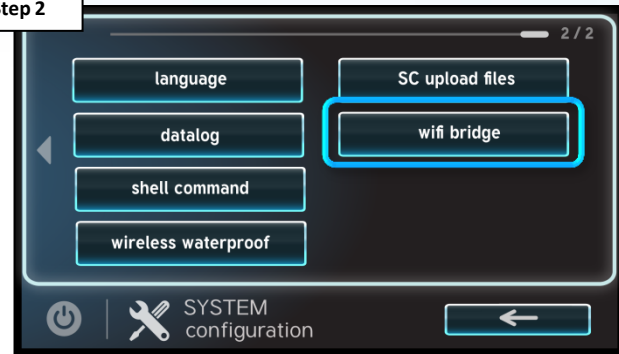
NOTE: This process is for TESTING PURPOSES ONLY. Use the steps provided to connect the MSP to a mobile Hotspot (bypasses the home network).

Step 1



On hotspot or mobile device, identify the network name and record the password.

Step 2



Navigate to: config, then select the 'wifi bridge' to advance.

Step 3



Select the desired network name or SSID to attempt connection.

Step 4



*Enter the network password, followed by the check mark to complete.

***NOTE: The network password IS CASE SENSITIVE. To confirm connection, go to Config>Network and verify an IP address appears under the dynamic tab.**