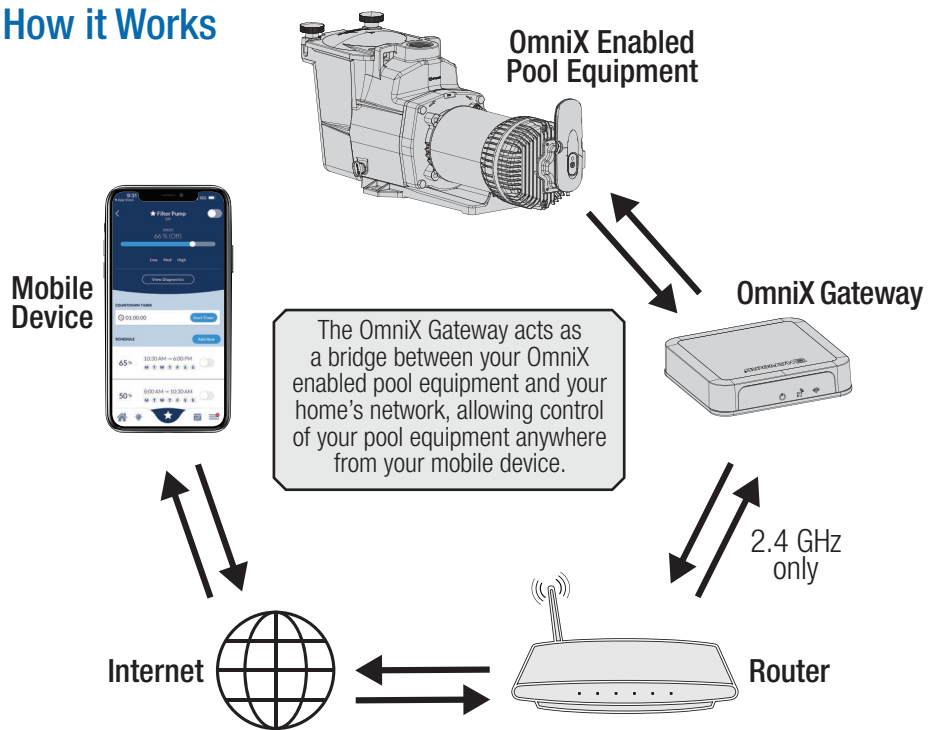


How it Works

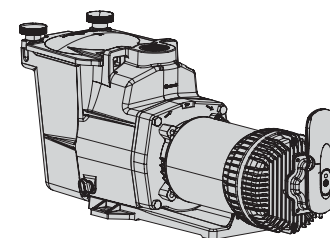
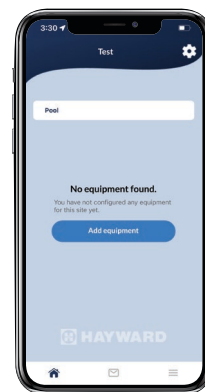


Before you Begin

Download the OmniX Mobile App

In the OmniX app:

- Log in to an existing Hayward account or create a new account.
- Create a new "site" or identify the existing "site" you wish to control.

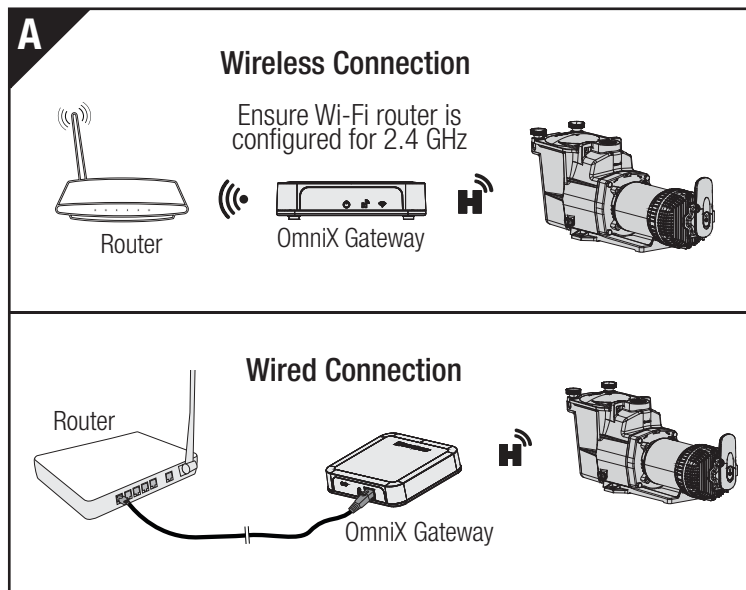


Getting Started

WHERE TO LOCATE GATEWAY

- Inside of the home
- As close to the OmniX pool equipment as reasonable
- Within range of the home network access point (typically a router)
- Must be installed to provide a separation distance of at least 20cm from all persons

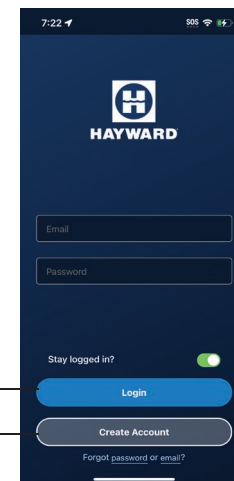
Mobile Hotspot compatibility is not guaranteed



B

From the OmniX App...

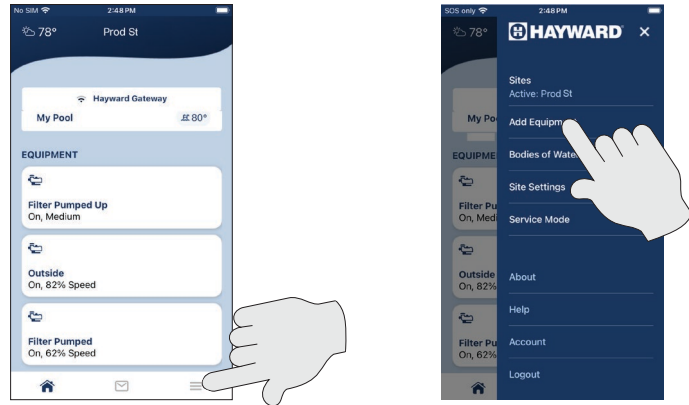
Create an Account
or
Log in to an Existing Account



Getting Started - continued

C

To add the Gateway as well as other OmniX compatible equipment, follow the instructions in the app.

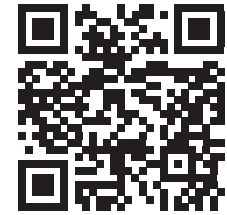


Resetting the Gateway

- If you relocate the OmniX Gateway to another site, you'll need to reset the Gateway to the original factory settings and then repeat "Getting Started".
- Resetting the OmniX Gateway will force the unit to "forget" all previously configured equipment and connections.
- **To Reset:** Hold the CONNECT button on the rear of the Gateway for 6 seconds. The blue LED will begin to blink quickly. Next, press the CONNECT button 3 times to initiate the reset.
- The yellow and blue LEDs will blink slowly upon successful reset.



OmniX Gateway Quick Start Guide



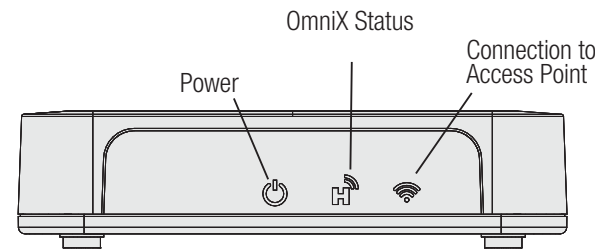
Scan to download OmniX app required for Gateway configuration

Hayward Industries
1415 Vantage Park Dr., Suite 400
Charlotte, NC 28203
Phone (908)-355-7995
www.hayward.com

1011133 RevC

Troubleshooting

- The Power LED is not lit**
 - Verify that there is power to the Gateway.
- Gateway will not connect to app during configuration**
 - Move the mobile device closer to the Gateway.
 - Make sure that the mobile device's Bluetooth® is turned on.
 - Make sure that the app has permission to use Bluetooth (this can usually be found in the mobile device's settings).
 - Reset the Gateway (see above).
- OmniX equipment is shown as not connected**
 - Ensure that the other OmniX devices are powered.
 - Ensure that all OmniX devices are configured to the same site.
 - Relocate the Hayward Gateway to an indoor location closer to the OmniX equipment.



LED Status Table				
LED	Color	LED State	Indication	Note
	Yellow	Blinking - Fast	Error State	
		Blinking - Medium	Network/Wifi not connected	
		Blinking - Slow	Network not configured	Check router status
		Solid	Internet connected	Normal operation
	Blue	Blinking -Fast	Error State	Reset the Gateway
		Blinking - Medium	Waiting to be claimed	
		Blinking - Slow	Gateway not configured	
		Solid	Normal operation	Normal operation
	Green	Solid	Gateway powered	Normal operation

For further information or technical support, visit our website at www.hayward.com.

Supplier's Declaration of Conformity 47 CFR § 2.1077 Compliance Information
Unique Identifier: W3GATEWAYX1
FCC Responsible Party: Hayward Industries, Inc.
One Hayward Industrial Drive Clemmons, NC 27012 www.hayward.com
Contains FCC ID: RNW-BT923 & 2AC7Z-ESP32WROOM32E
Contains IC ID: 5110A-BT923 & 21098-ESPWROOM32E

In order to avoid the possibility of exceeding the FCC radio frequency exposure limits, human proximity to the antenna should not be less than 20cm during operation.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by Hayward could void the user's authority to operate this equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio / TV technician for help.

This Class B digital apparatus complies with Canadian ICES-003.
Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

This device complies with Industry Canada license exempt RSS standard(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference, and
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.