Smart Submersible Sump Pump

Please read and save these instructions. Read carefully before attempting to assemble, install, operate or maintain the product described. Protect yourself and others by observing all safety information. Failure to comply with instructions could result in personal injury and/or property damage! Retain instructions for future reference.

Installation Manual — Basement Guardian Halo™

Scan the QR code or visit www.waynepumps.com for the full manual in English and Español. If you are having trouble scanning the QR code, type the following URL into your internet browser to access the manual, www.waynepumps.com/wayne-operating-manuals/

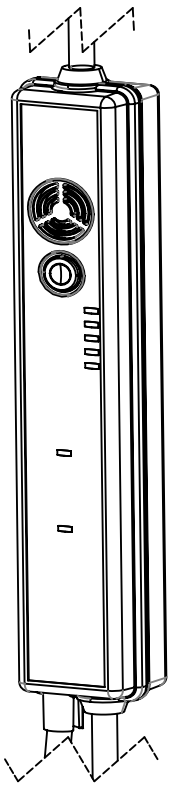
PUMP SPECIFICATIONS	
POWER SUPPLY REQUIREMENTS	120 V, 60 Hz
MOTOR	Single Phase, Dielectric Oil Filled
HORSEPOWER	1/2 HP
CIRCUIT REQUIREMENTS	15 A (minimum)
DIMENSIONS	11-1/2 in. high x 9-3/4 in. base
ON LEVEL (FACTORY SET)	Approximately 9 in
OFF LEVEL (FACTORY SET)	Approximately 4 in.

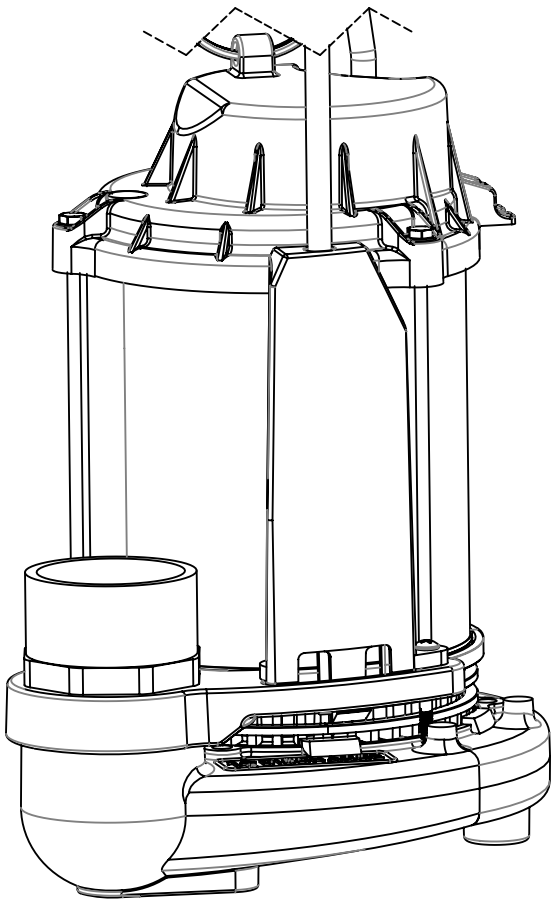
CONTROLLER SPECIFICATIONS	
SWITCH	Solid State Air Switch
CONNECTIVITY	Wi-Fi + BLE
AIR TUBE	PVC

CONSTRUCTION	
MOTOR HOUSING	Stainless Steel
VOLUTE	Cast Iron
IMPELLER	Glass Reinforced Thermoplastic
SHAFT	Steel
DISCHARGE	1-1/2 in. NPT

PERFORMANCE GAL/HR

Model	HP	Discharge Head (Lift Distance)				
		0 ft	5 ft	10 ft	15 ft	20 ft
HALO50	½	5100	4500	3840	3060	2040





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SUMP PUMP DESCRIPTION

Sump pumps are automatic pumps used to remove ground water from sump pits. The most common application is for basement drainage to prevent flooding in residential buildings. These pumps are designed to pump clear water only. With the innovative and reliable Air Switch, your pump is no longer limited by the mechanical cycles of traditional float switch style pumps. The integrated controller and companion app for your iOS or Android device keeps you informed of the status of your pump; alerting you whenever there is a problem and your basement is no longer protected. These pumps are not designed to be used with a portable generator. Installation of this pump outdoors, unprotected from the weather, may cause hazardous conditions and will void warranty. Water inside the pump may freeze, limiting its performance and damaging the pump and pipes.

UNPACKING

Inspect this unit before it is used. Occasionally, products are damaged during shipment. If the pump or components are damaged, return the unit to the place of purchase for replacement, or call Customer Support (800-237-0987).

NOTICE

This pump is not designed to handle salt water, brine, laundry discharge, water softener, sewage, grey water, or any other application which may contain caustic chemicals and/or foreign materials. Pump and/or property damage could occur if used in these applications and will void warranty.

SAFETY SIGNAL WORDS

This manual contains information that is very important to know and understand. This information is provided for SAFETY and to PREVENT EQUIPMENT PROBLEMS. To help recognize this information, observe all safety information labeled danger, warning, caution, and notice.

IMPORTANT SAFETY INFORMATION

⚠ WARNING

WARNING INDICATES A POTENTIALLY HAZARDOUS SITUATION WHICH, IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY.

RISK OF ELECTRIC SHOCK. TO REDUCE THIS RISK, OBSERVE THE FOLLOWING WARNINGS:



MAKE SURE THERE IS A PROPERLY GROUNDED RECEPTACLE AVAILABLE. This pump is supplied with a grounding conductor and grounding-type attachment plug. To reduce the risk of electric shock, be certain that it is connected only to a properly grounded, grounding-type receptacle.

FOR ADDED SAFETY the receptacle must be protected with a ground fault circuit interrupter (GFCI). All wiring must be performed by a qualified licensed electrician and comply with the National Electric Code and all applicable local codes and ordinances.

NEVER REMOVE THE GROUND PRONG from the plug or bypass the grounding wires.

MAKE SURE THE POWER SUPPLY HAS A FUSE OR CIRCUIT BREAKER rated to handle the current (amps) noted on the pump nameplate or cord tag.

DO NOT REMOVE POWER SUPPLY CORD and strain relief or connect conduit directly to the pump.

ALWAYS DISCONNECT THE PUMP from power supply before installing, servicing or making any adjustments.

DO NOT WALK on the floor when water is present until all power is turned off. If the electric panel is in the basement, call an electrician.

NEVER HANDLE A PUMP or motor with wet hands or when standing on a wet or damp floor while the pump is plugged into the power supply.

RISK OF ELECTRIC SHOCK. This pump has not been investigated for use in swimming pool and marine areas.

DO NOT USE TO PUMP FLAMMABLE OR EXPLOSIVE FLUIDS such as gasoline, fuel oil, kerosene, etc. Do not use in a flammable and/or explosive atmosphere. Pump should only be used to pump clear water. Personal injury and/or property damage will result and void warranty.

PUMPS ARE NOT DESIGNED TO TRANSFER WATER INTENDED FOR DRINKING. Do not use the pump for moving water that will be used for potable/drinking water. Pump should only be used in applications for which it is designed.

⚠ WARNING

DO NOT USE AN EXTENSION CORD OR SURGE PROTECTOR. Extension cords and/or surge protectors could present a safety hazard if not sized properly, become damaged or the connection falls into the sump. If receptacle is not within reach of the pump's power cord, contact a qualified licensed electrician to install a new receptacle.

PLEASE SEE WWW.WAYNEPUMPS.COM FOR PRODUCT INFORMATION AND INSTALLATION VIDEOS

⚠ CAUTION

CAUTION INDICATES A POTENTIALLY HAZARDOUS SITUATION WHICH, IF NOT AVOIDED, MAY RESULT IN MINOR OR MODERATE INJURY.

TO REDUCE THE RISK OF HAZARDS THAT CAN CAUSE INJURY OR PROPERTY DAMAGE, OBSERVE THE FOLLOWING WARNINGS:

IT IS THE INSTALLER'S RESPONSIBILITY TO MAKE SURE THE PUMPS AUTOMATIC SWITCH IS ABLE TO OPERATE WITHOUT ANY OBSTRUCTIONS WITHIN THE BASIN. It is recommended that the installer test and observe the pump's operation for several cycles after installation.

IT IS REQUIRED TO USE RIGID PIPING AND FITTINGS to secure the pump in the basin and reduce pump movement. Pump movement can prevent the switch from operating correctly. Do not use flexible hosing.

IT IS REQUIRED TO USE A CHECK VALVE with this pump to prevent the back-flow of clear ground water after each pump cycle.

DO NOT INSTALL OR OPERATE THE PUMP IF IT HAS BEEN DAMAGED IN ANY WAY.

DO NOT LIFT OR CARRY THE PUMP BY THE POWER CORD OR AIR TUBE. Use the pump's handle or lift ring.

DO NOT USE THIS PUMP IN MUD, SAND, CEMENT, OIL CHEMICALS, GREY WATER, OR ANY OTHER WATER THAT IS NOT CLEAR GROUND WATER.

DO NOT USE SUMP PUMPS TO HANDLE RAW SEWAGE.

AN INDEPENDENT HIGH WATER ALARM OR BACK UP PUMP SHOULD BE USED when risk of property damage from high water levels exists.

⚠ WARNING

This product can expose you to chemicals, including DEHP, which is known to the State of California to cause cancer, birth defects and reproductive harm. For more information, go to www.P65Warnings.ca.gov.

⚠ CAUTION

AIR SWITCH This Air Switch is not adjustable. Any modifications or alterations will void the warranty and/or cause premature failure of the pump, which could lead to property damage.

⚠ WARNING ***The pump must be plugged in to a GFCI outlet.*** Failure to may result in electrical shock. Keep plug connection and controller protected from contact with water or snow, including splashing water. Plug connection and controller must be kept dry and away from moisture. Failure to follow these instructions can result in death or serious injury.

FCC INTERFERENCE STATEMENT

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 connect the interference by one 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 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.

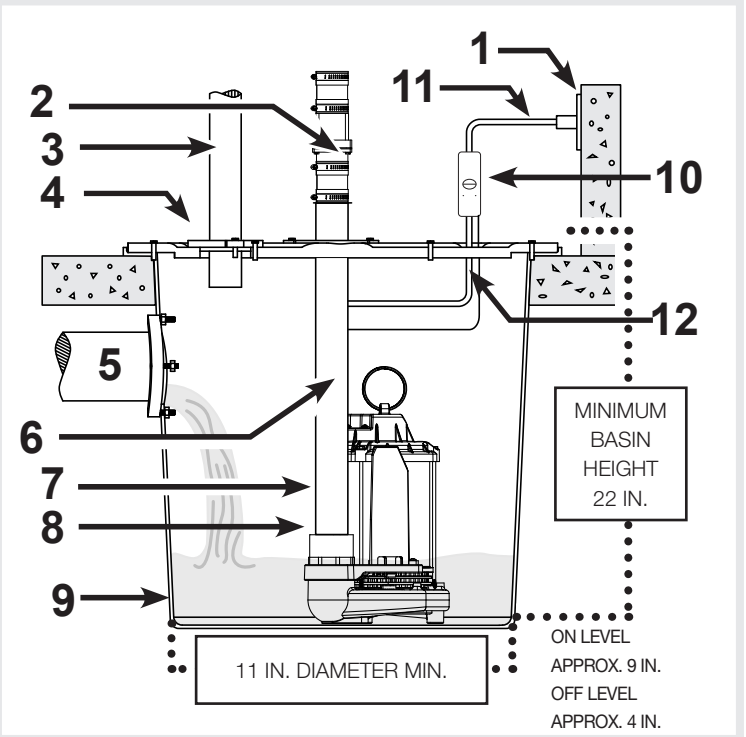
Changes or modifications not expressly approved by the party responsible for compliance could voice the user's authority to operate the equipment.

RF EXPOSURE

To comply with FCC/IC RF exposure requirements for mobile transmitting devices, this transmitter should only be used or installed at locations where there is at least 20 cm separation distance between the antenna and all persons.

Under Industry Canada regulations, this radio transmitter may only operate using an antenna of a type and maximum (or lesser) gain approved for the transmitter by Industry Canada. To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication.

This Device complies with Industry Canada License-exempt RSS standards(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.



1. GFCI OUTLET
2. CHECK VALVE
3. VENT PIPE
4. GASKET/BASIN LID
5 PIPE INLET
6. DISCHARGE PIPE
7. SUMP PUMP
8. AIR SWITCH
9. BASIN
10. CONTROLLER
11. POWER CORD
12. AIR TUBE

TYPICAL SUMP INSTALLATION

1. This installation must be in accordance with the National Electric Code and all applicable local codes and ordinances.

2. Use a basin (purchased separately) or pit that is large enough to accommodate the pump.

3. Clean the basin/pit of all debris.

4. If using a basin, place the pump directly on the bottom of the basin. To prevent damage set the pump on a solid, level surface. Do not place pump directly on clay, earth, gravel or sand. A brick or block must be installed under the pump to provide a solid base.

5. Install discharge plumbing according to local, regional and state codes. Rigid PVC pipe is required. Do not use flex hosing in a permanent application.

6. Install a check valve (required) to prevent back-flow. The Wayne check valve (57028-001) may be positioned just above the basin to allow easy removal of the pump for cleaning and service.

7. Install a gate valve or ball valve if required by local, regional or state code.

8. Connect pump power supply cord to a ground fault circuit interrupter (GFCI) receptacle.

   NOTE: Pump will initially run when plugged in to calibrate Air Switch.

   NOTE: Do not pinch or constrict Air Tube.

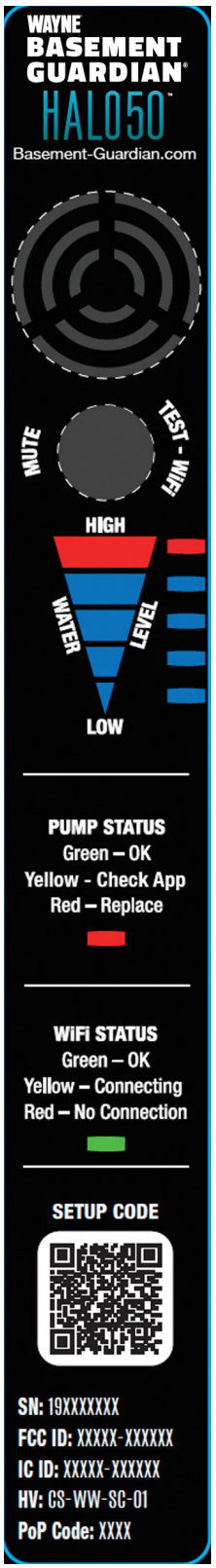
9. Fill the basin/pit with water. The pump will activate when the water level has reached level 4 on the controller.

10. The pump will stop when the water level has reached the switch-off level.

11. Fill the basin/pit with water again. While the pump is draining the basin/pit, verify the discharge pipe is carrying the water to a point at least 3 ft. away from the foundation. If the discharge line is exposed to freezing temperatures, the pipe must be positioned in a downward slope away from the foundation so any remaining water will drain away and not freeze.

12. Secure the basin cover and gasket to the basin to prevent debris from falling into the basin, prevent personal injury, and to contain gases and/or odors.

13. For device activation follow the instructions found on the next page.



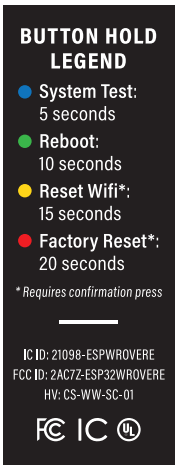
LED LIGHT DISPLAY *(CHECK YOUR APP FOR SPECIFIC REAL TIME PUMP INFORMATION)*

Color	*Symptom/Possible Cause(s)*	*Suggested Remedies*
Green	1. Good	1. Your pump is good, there is nothing needed
Yellow	1. A clogged pump inlet	1. Open your sump pit and inspect the pump. Make sure the inlet screen is free of debris and there is nothing blocking the flow of water into the pump.
	2. Electrical voltage or polarity issue detected	2. Contact an electrician and have them check the voltage and wiring of the outlet.**Please collect your report from the electrician therefore we can appropriately troubleshoot.
	3. Water level in your pit is not dropping	3. Check your pump to be sure it is properly connected. Then check your discharge pipe for obstructions or leaks that allow water back into the pit.
	4. Your motor is showing signs of aging	4. Consider replacing your pump soon to stay protected.
Red	1. There is a critical issue with your pump	1. Replace your pump immediately.

DIGITAL CONTROLLER BUTTON

Function	*Action to Take*
Mute Alarm	Short press (at least 1 second)
System Test	Hold for 5 seconds (pump health LED will flash blue) and release
Reboot	Hold for 10 seconds (pump health LED will flash green) and release
Reset WiFi Connection and Reboot	Hold for 15 seconds (pump health LED will flash yellow), release and short press (at least 1 second) again to confirm
Reset to Factory Settings and Reboot	Hold for 20 seconds (pump health LED will flash red), release and short press (at least 1 second) again to confirm

A Button Hold Legend can be found on the back of the controller for your convenience.



DEVICE ACTIVATION INSTRUCTIONS

NOTE: Make sure your Wi-Fi and Bluetooth is connected.

1. Download the Basement Guardian® App from your device's app store.
2. Open the Basement Guardian App. Login or create an account if needed.
3. Click "+ Add Device" to begin device activation.
4. Select your Halo device.
5. Verify that the status LED on the device is blinking yellow. Click Next to continue.
6. Allow access to your devices camera and use your camera to scan the QR code located on the front of your device. NOTE: Camera will automatically scan QR code when brought into view.
7. After the app "Finds" your device, a network list of local connections will be displayed. Select your network and enter your password credentials. Click Send.
8. Once connected to Wi-Fi, your device will be registered.
9. The app will now ask for your zip code. By collecting your zip code, we can link your local weather data with your pump data in the future.

NOTE: To use Alexa®, download the WAYNE Skill for your Alexa enabled device.

ALEXA SKILLS SETUP:

1. Open the Alexa App and Login. Create Account if needed.
2. On the Home Screen, select MORE Icon, and then SKILLS & GAMES.
3. Search for "Wayne Halo" on the DISCOVER ALEXA screen, then select the WAYNE Skill.
4. Select Launch to add skill to your Alexa Device, and then settings to link your Halo controller App to your Alexa device.
5. After receiving notice - "Wayne has been successfully linked," close the notice page and start using your Alexa with the Wayne Skill.
6. Using voice commands, say "Alexa, ask Wayne Pumps how my pump is doing."

   Reference this link to access the full user guide on setting up and operating your HALO pump with Alexa-enabled device.

TROUBLESHOOTING WARNINGS

⚠ WARNING

ALWAYS DISCONNECT THE PUMP FROM POWER SUPPLY before installing, servicing or making any adjustments.

⚠ WARNING

LET PUMP COOL FOR A MINIMUM OF 2 HOURS BEFORE ATTEMPTING TO SERVICE. Submersible pumps contain oil that become pressurized and hot under normal operating conditions.

1. Submersible pump models have permanently lubricated bearings and require no additional lubrication.
2. Submersible pumps contain dielectric oil for cooling. Dielectric oil can be harmful to the environment. Follow state environmental laws when disposing of pump.
3. The pump motor is equipped with automatic resetting thermal protector and may restart unexpectedly. Protector tripping is an indication of motor overloading as a result of operating the pump at low heads, excessively high or low voltage, inadequate wiring, incorrect motor conditions, or at the end of product life.

TROUBLESHOOTING CHART FOR PUMP

Symptoms	*Possible Cause(s)*	*Suggested Remedies*
Pump will not start or run	1. Water level too low	1. Water must be at the appropriate level to activate switch
	2. Blown fuse or tripped circuit breaker	2. If blown, determine cause and then either replace with proper sized fuse or reset breaker
	3. Low supply voltage	3. Contact an electrician
	4. Motor	4. Replace pump
	5. Switch	5. Verify Air Tube is not constricted or punctured and is connected to switch and controller
	6. Inlet screen clogged	6. Remove debris
	7. Switch obstruction	7. Remove obstruction to ensure operation of switch
Pump starts and stops too often	1. Back-flow of water from discharge pipe	1. Install check valve
	2. Switch	2. Run system test. Also, make sure your Air Tube is not constricted.
	3. Check valve not functioning properly or leaking	3. Remove and examine check valve for proper installation and free operation. Replace check valve if necessary.
Pump shuts off and turns on independently of switch (trips thermal overload protection)	1. Excessive water temperature	1. Pump should not be used for water above 77° F
	2. Switch	2. Run system test. Also, make sure your Air Tube is not constricted.
	3. Switch obstruction	3. Remove obstruction to ensure operation of switch
	4. Obstruction in discharge pipe	4. Remove obstruction in discharge piping
	5. Low supply voltage	5. Contact an electrician

TROUBLESHOOTING CHART (CONTINUED)

Symptoms	*Possible Cause(s)*	*Suggested Remedies*
Pump trips GFCI	1. Bad GFCI	1. Contact an electrician to replace GFCI
	2. Bad pump	2. Replace pump
Pump operates noisily or vibrates excessively	1. Worn bearings	1. Replace pump
	2. Impeller broken	2. Replace pump
	3. Piping attachments to building structure too rigid or too loose	3. Install rubber coupling (available at local hardware stores) to isolate pump vibration from discharge plumbing
Pump will not shut off	1. Switch	1. Run system test. Also, make sure your Air Tube is not constricted or punctured.
	2. Switch obstructions	2. Remove obstruction to ensure operation of switch
	3. Restricted discharge (obstruction in piping)	3. Remove obstruction from discharge piping
	4. Excessive inflow or pump not properly sized for application	4. Recheck all sizing calculations to determine proper pump size
Pump operates but delivers little or no water	1. Low supply voltage	1. Contact an electrician
	2. Inlet screen clogged	2. Remove debris
	3. Broken impeller	3. Replace pump
	4. Pump not properly sized for application	4. Recheck all sizing calculations to determine proper pump size
	5. Check valve stuck closed or installed backwards	5. Remove and examine check valve for proper installation and free operation
	6. Shut off valve closed	6. Open valve

ROUTINE SUMP MAINTENANCE

The pump should be inspected 3-4 times per year for pump movement or buildup of debris on the switch. Reposition pump if it has moved. Remove any debris that could interfere with the operation of the switch. Lack of proper routine maintenance will void warranty.

- Make sure the pump is plugged in to a working ground fault circuit interrupter (GFCI) outlet and the cord is in good shape. In damp areas, GFCI breakers may trip, effectively shutting off the sump pump. Check in on your sump pump and reset the GFCI if necessary.
- Ensure the pump is standing upright. Vibrations during operation can cause it to fall or tilt onto one side.
- Pour a bucket of water into the pit to make sure the pump starts automatically and the water drains quickly once the pump is on. If the pump doesn't start, have it serviced or replaced.
- Check the inlet screen and clear away any small stones or debris.

USING YOUR DIGITAL CONTROLLER

MUTE ALARM:

Will silence alarm for 12 hours. For custom mute times, open the companion app while the alarm is active and press the alarm icon next to the alert pop-up.

SYSTEM TEST:

While your pump will automatically run periodic system tests; you can always force a system test via the controller or the companion app. A complete System Test which analyzes all aspects of Pump Health will be performed at Water Level 2 or higher. A partial System Test may be initiated at Water Level 1 or lower but will not be able to analyze all aspects of Pump Health.

REBOOT:

Will perform a Reboot of your device.

CHANGE WI-FI CREDENTIALS:

Use this function to change the Wi-Fi password or SSID used by your device.
NOTE: Follow the directions in the app for changing Wi-Fi credentials in device settings.

RESET TO FACTORY SETTINGS AND REBOOT:

NOTE: It is highly recommended that a Factory Reset be initiated from the device settings for your pump within the companion app while the device is connected to Wi-Fi. A Factory Reset can be initiated from the app by navigating to the setting for your pump and selecting “Deactivate Pump”. Confirming will remove data for this pump from your account and will prompt the Pump Controller to perform a Factory Reset and Reboot.

FOR REPLACEMENT
PARTS OR CUSTOMER SUPPORT,
CALL 1-800-237-0987

ADDRESS PARTS CORRESPONDENCE TO:
WAYNE Water Systems
101 Production Drive
Harrison, OH 45030 U.S.A.

Please provide following information:

- Model number
- Serial number on cord tag (not to be removed)
- Part description and number as shown in parts list

LIMITED WARRANTY

This Limited Warranty can also be found online at **www.waynepumps.com** and in the documentation we provide with the Product.

WHAT DOES THIS WARRANTY COVER?

This Limited Warranty covers defects in materials and workmanship of Wayne sump pump model HALO50 (a "Product") manufactured by **Wayne/Scott Fetzer Company** ("we") for the Warranty Period as defined below.

WHO MAY USE THIS WARRANTY?

This Limited Warranty is extended only to the consumer who originally purchased the Product ("you"). It does not extend to any subsequent owner or other transferee of the Product.

HOW LONG DOES THE COVERAGE LAST?

This Limited Warranty starts on the date of your purchase and lasts for ten years; however, if you cannot establish proof of purchase from an authorized dealer in the form of a sales receipt or other documents that establish proof purchase from an authorized dealer ("Proof of Purchase"), then this Limited Warranty will start on the date the Product was manufactured and last for ten years (the "Warranty Period"). The Warranty Period is not extended if we repair or replace the Product.

We limit the duration and remedies of all implied warranties, including without limitation the warranties of merchantability and fitness for a particular purpose to the duration of the Warranty Period. Some states do not allow limitations on how long an implied warranty lasts so this limitation may not apply to you.

WHAT ARE YOUR REMEDIES?

With respect to any defective Product during the Warranty Period, we will repair or replace such Product (or the defective part) free of charge. We will also pay for shipping fees to return the repaired or replacement Product to you.

WHAT DOES THIS WARRANTY NOT COVER?

This Limited Warranty does not cover any damage arising from (a) external causes such as accident, abuse, misuse, neglect, or other events beyond our reasonable control, (b) improper installation, improper maintenance, improper use, or failure to follow the Product instructions, (c) modifications, or (d) normal wear and tear.

The remedies described in this Limited Warranty above are your sole and exclusive remedies for any breach of this Limited Warranty. Also, consequential and incidental damages are not recoverable under this Limited Warranty. Some states do not allow the exclusion or limitation of incidental or consequential damages so the above limitation or exclusion may not apply to you.

HOW DO YOU OBTAIN WARRANTY SERVICE?

To obtain warranty service, you must call **1-800-237-0987** during the Warranty Period to obtain a Return Authorization Number ("RAN") and instructions to return the Product to us or an authorized dealer. Be prepared to provide the Product's model number and serial number and Proof of Purchase. No warranty service will be provided without an RAN. You will be responsible for all shipping fees required to deliver the Product to us or our authorized dealer.

HOW DOES STATE LAW APPLY?

This Limited Warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

DO NOT MAIL THIS FORM TO Wayne Water Systems. Use this form only to maintain your records.

MODEL NO._____ SERIAL NO._____ INSTALLATION DATE _____

HALO PRODUCTS

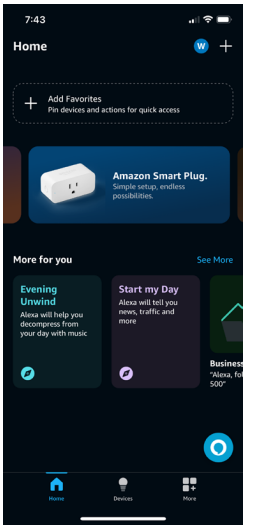
ALEXA SKILLS USER GUIDE



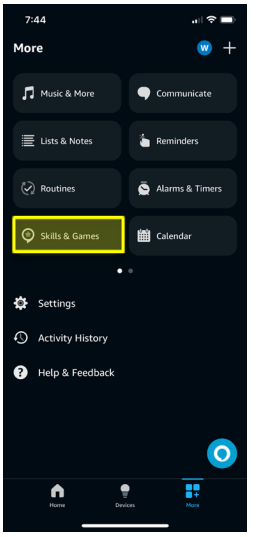
Alexa Skills are available for your Halo pump using an iOS or Android mobile device. To connect a Halo pump to an Alexa device, you will need your connected Halo pump credentials, the Alexa App loaded on your mobile device, and an Alexa device such as an Echo. This process will guide you through installing and linking the Alexa Skills for the Halo pump.

If you already have an Alexa App, please skip to step 4.

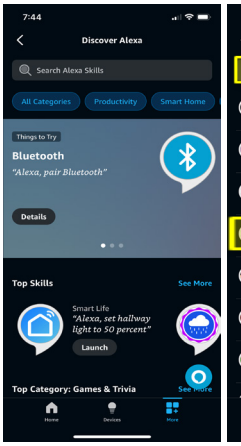
1. Open the **App Store** or **Google Play** on your mobile device.
2. Search for the **Alexa App** and select install.
3. Open the **Alexa App** and sign in with your Amazon Account or create an account if needed.
4. On the Alexa App **Home** scree, select the **More** icon in the lower right corner of the app (three sqaures and a + sign).

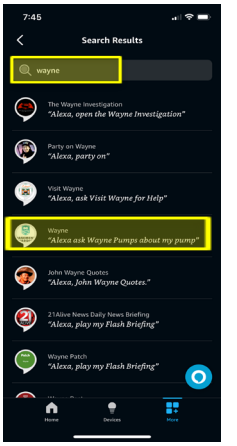


5. On the **More** screen, select **Skills & Games** from the menu. This will take you to the Alexa Skills Store.

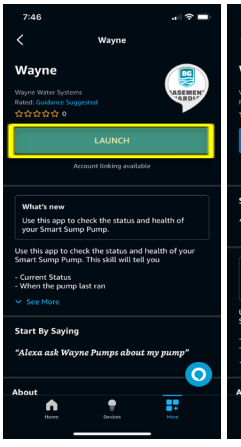


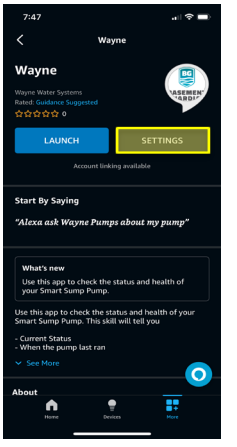
6. On the **Discover Alexa** screen, search for **Wayne Halo**.
7. On the **Search Results** screen, select **Wayne Skill.**



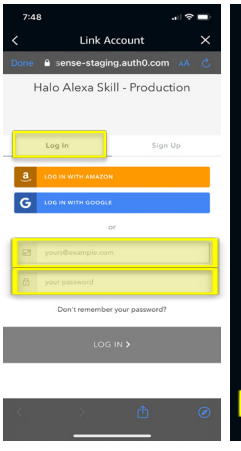


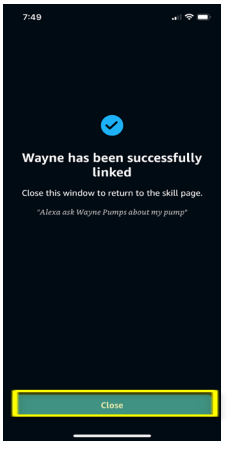
8. On the **Wayne** Screen, tap the Launch button to add the skill to your Alexa-enabled devices.
9. Return to the **Wayne** Screen and tap the Settings button. To use this skill, you must log into your Wayne Account, click on settings, and then click on Link Account.





10. On the **Link Account** screen, enter your Halo Account credentials you used to set up your pump.
11. After the account is linked, you will see the following screen confirming that it has been successfully linked - **Wayne has been successfully linked**. Click the close button at the bottom of this page to start using Alexa.





12. You can now use voice commands on your Alexa-enabled device by saying "Alexa, ask Wayne pumps about my pump."