

AquaSense[®] Connected Battery Powered Sensor Faucets-W2 Installation, Operation, Maintenance and Parts Manual Patented and Patents Pending



Sensor-Operated Lavatory Faucets with Smart Connected Features

- MARNING: Cancer and Reproductive Harm www.P65Warnings.ca.gov
- ADVERTENCIA: Cáncer y daño reproductivo www.P65Warnings.ca.gov
- AVERTISSEMENT: Cancer et effets néfastes sur la reproduction www.P65Warnings.ca.gov

LIMITED WARRANTY

All goods sold hereunder are warranted to be free from defects in material and factory workmanship for a period of three years from the date of purchase. Decorative finishes warranted for one year. We will replace at no costs goods that prove defective provided we are notified in writing of such defect and the goods are returned to us prepaid at Sanford, NC, with evidence that they have been properly maintained and used in accordance with instructions. We shall not be responsible for any labor charges or any loss, injury or damages whatsoever, including incidental or consequential damages. The sole and exclusive remedy shall be limited to the replacement of the defective goods. Before installation and use, the purchaser shall determine the suitability of the product for his intended use and the purchaser assumes all risk and liability whatever in connection therewith. Where permitted by law, the implied warranty of merchantability is expressly excluded. If the products sold hereunder are "consumer products," the implied warranty of merchantability is limited to a period of three years and shall be limited solely to the replacement of the defective goods. All weights stated in our catalogs and lists are approximate and are not guaranteed.

NOTICE: READ ENTIRE MANUAL PRIOR TO INSTALLING PRODUCT.

Rev. D | Date: 03/06/24 | C.N. No. 145900 | Prod./Dwg. No. FV801



Electronic emission notices

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.

The following information refers to Zurn Smart Connected Products, types: -W1. This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference intended for use in non-residential/ non-domestic environments. 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 an authorized dealer or service representative for help.

Zurn is not responsible for any radio or television interference caused by using other than specified or recommended cables and connectors or by unauthorized changes or modifications to this equipment. Unauthorized changes or modifications could void the user's authority to operate the equipment.

Responsible party: ZURN INDUSTRIES, LLC 511 W. Freshwater Way, Milwaukee, WI U.S.A. 53204 · Ph. 1-855-ONE-ZURN, Fax 919-775-3541

Overview:

Zurn connected faucets transmit data 24/7 to the Zurn plumbSMART[™] web portal and mobile app. Proactively monitor your faucet activations and water usage, receive real-time alerts for preset high and low usage parameters, and access system data for trends and predictive maintenance anytime and anywhere.

AquaSense® sensor faucets are ideal for high-use applications where durability and hands-free operation are necessary. ADA compliant, battery powered, polished chrome-plated cast brass sensor faucet with infrared proximity sensor for retrofit and new construction. Unit is furnished with a standard 0.5 GPM aerator, and mounting hardware.

Zurn Lead Free products (-XL) are designed and manufactured to comply with Section 1417 of the Safe Drinking Water Act (SDWA) which mandates the weighted average lead content of no more than 0.25% of the wetted surface

Specifications:

Voltage:	6 VDC Series [4 "AA" (Alkaline or Lithium)] for faucet	
	4 VDC Series [4 "AA" (Alkaline or Lithium)] for monitor	
Sensor Range:	Self-calibrated, dependent upon sink depth and finish.	
Operating Water Pressure:	10-125 psi	
Operational Water Temperature:	33°F to 140°F (1°C to 60°C)	
Aerator:	0.5 GPM Vandal-Resistant (Standard)	

Important Safety Information:

- Installer is responsible for ensuring the product is installed and conforms to all plumbing codes and ordinances.
- Do not convert or modify this Zurn product yourself. All warranties will be voided.
- Water supply lines must be sized according to building designer in order to provide adequate water supply for each fixture.
- · Flush all water lines prior to making connections.

A Warning: Do note connect an external power supply to the hydrogenerator's barrel jack connector. Doing so could reduce product performance or pose a fire hazard.

Prior to Installation:

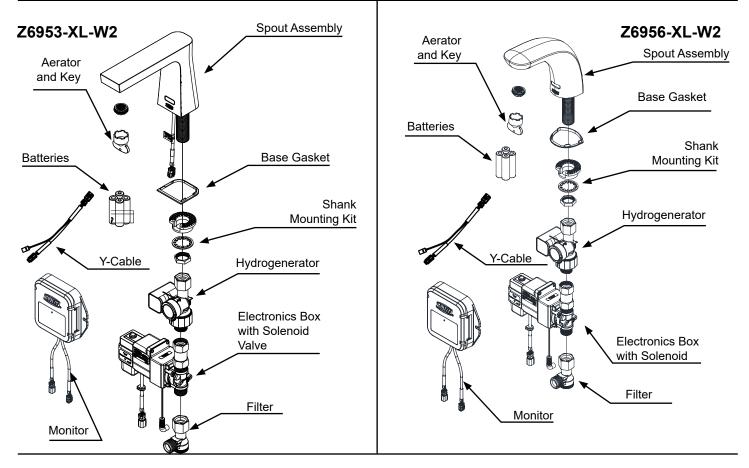
Before installing your Zurn® Aqua-FIT® Faucet: the items listed below should already be installed on site.

- Lavatory/sink
- Drain Line
- · Hot and cold water supply line or pre-tempered water supply line.
- Installer/Servicer should not use pipe dope or teflon/thread sealant anywhere on this product, most notably threads and connection points.
- · Care shall be taken when installing this product to prevent marring of any exposed or decorative surfaces.

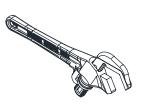
A Be sure the water supply is turned on and the sink/lavatory/basin is clear from any objects upon making the sensor to electronics connection initiating the self-calibration feature. The sink must be clear of any and all objects and water supply is turned on in order to calibrate appropriately (calibration time approx 30-60sec) (the system will perform both a wet & dry calibration).

<u>NOTE</u>: The information in this manual is subject to change at any time without notice. Installations may be performed at different times of construction by different individuals. For this reason, these instructions should be left on-site with the facility or maintenance manager.

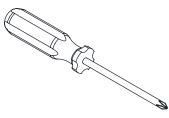
AquaSense® Package Contents



Required Tools



Smooth Jawed Wrench



Phillips Head Screwdriver

3/32", M3 Allen Wrenches

Optional Accessories



Adjustable Wrench

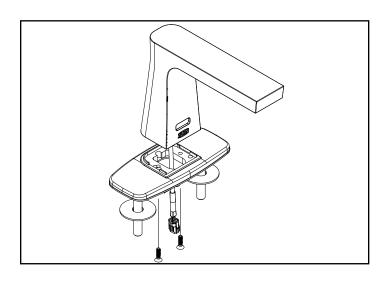


Magic Magnet P6900-AT-MAG

Cover Plate Installation Instructions

1. (For faucets with -CP4 or -CP8 suffix).

Pass sensor connector wire and shank through gasket. Align gasket with faucet bottom and press firmly together. Pass sensor connector and shank through cover plate and fasten to the faucet with the provided screws.



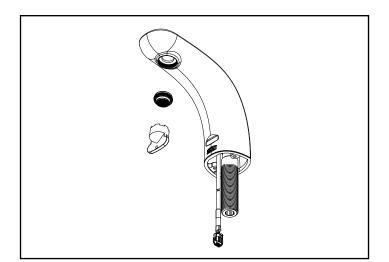
Spout Installation Instructions

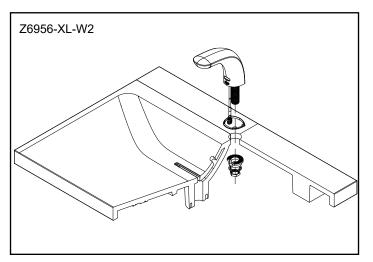
<u>NOTE</u>: Before installation, turn off water supplies to existing faucet and remove faucet if replacing an existing device. Clean the faucet basin and clear away debris. Flush all supply lines before connecting the faucet. Failure to do so may result in debris clogging the inlets and/or internal control and mixing valve

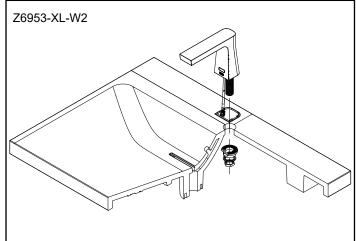
1. Carefully screw aerator into spout using included tool.

⚠ Take care to not pinch blue o-ring

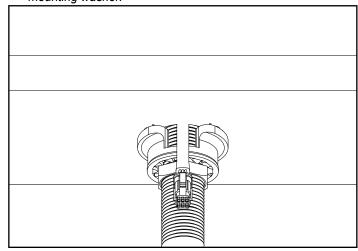
2. Install spout to sink using spout base gasket, plastic mounting washer, star washer and mounting nut.





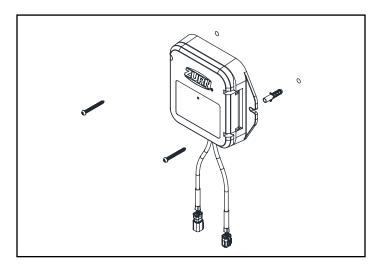


- 3. Ensure that slot in plastic washer is facing forward.
- Sensor cable should pass through the front of the plastic mounting washer.

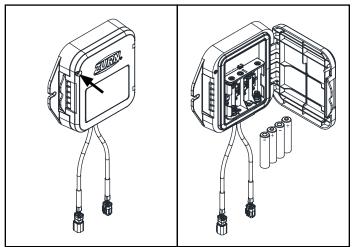


Monitor & Electronic Module Installation Instructions

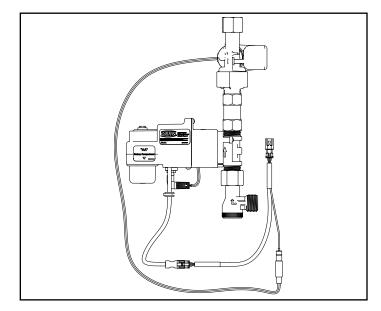
1. Install Monitor on wall surface within 2 feet radius of faucet with dry wall anchors & screws or doubled sided VHB tape



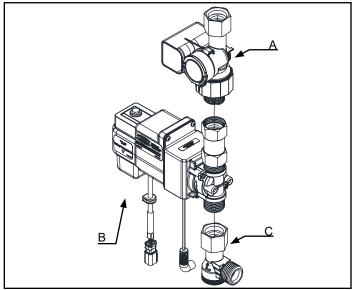
 Connect the hydrogenerator(A) downstream of electronics module(B) and filter(C) to bottom of electronics module. Loosen lid screw with supplied 3mm Allen wrench. Open lid and install supplied batteries. Close lid and tighten lid screw.
 Use AA Lithium Batteries or AA Alkaline batteries, but do not mix Lithium with Alkaline.



- 4. Connect sensor inline connector to electronics module and hydrogenerator.
- $\underline{\Lambda}$ Do not connect cable to the monitor at this step.

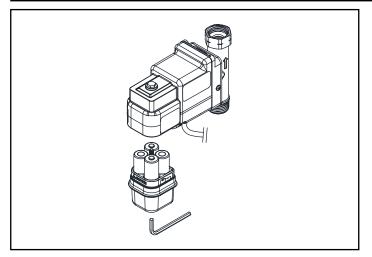


6. Tighten electronics module assembly to shank and connect water line(s).



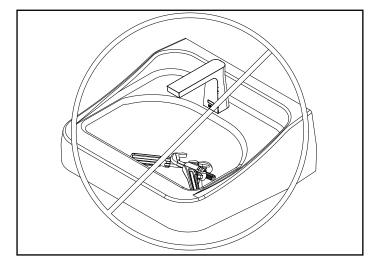
5. Open battery module using supplied 3mm Allen wrench and install supplied batteries in the electronics module. Then close and tighten battery module.

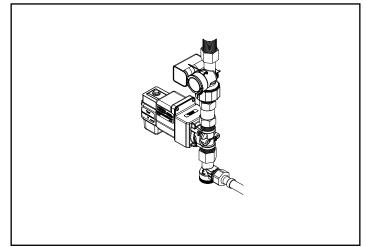
Use AA Lithium Batteries or AA Alkaline batteries, but do not mix Lithium with Alkaline.



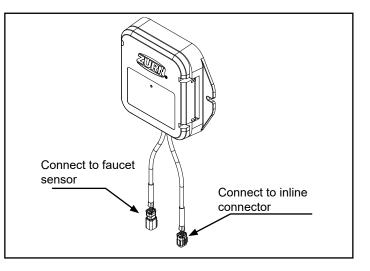
7. Ensure that sink is clear of tools/debris and is in normal operating condition, and remove protective film from sensor lens has been removed.

8. Turn on water supply(ies).



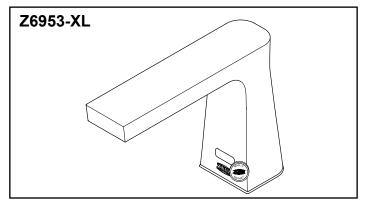


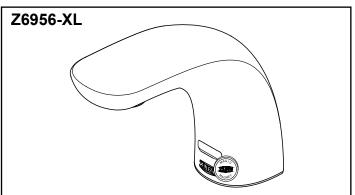
9. Connect sensor cables from monitor to spout and inline connector



Sensor Range Adjustment (All configurations when necessary)

- 1. Ensure that the faucet is installed and powered has been applied.
- 2. Place and hold the Magic Magnet (optional accessory: P6900-AT-MAG) in the right hand corner of the sensor as shown. An indicating light will activate when the magnet is correctly positioned.
- 3. Wait until the light starts to blink, then remove the magnet. (Faucet has entered the calibration mode.)
- 4. Place a target at the desired activation range in front of the faucet sensor. (Cardboard, hand, etc.)
- 5. Wait approximately 10 seconds during the calibration cycle. Do not move the target during this period.
- 6. Calibration is complete when the light stops blinking.
- 7. Confirm calibration distance by moving the target back, then slowly forward until the faucet activates at the desired calibration distance.





Care and Cleaning Instructions

- · Do not use any abrasive or chemical cleaners to clean the faucets.
- If abrasives or chemicals are used it can lead to dulling of luster, attacking of chrome plating or decorative finishes.
- ONLY use mildly warm soapy water, and then wipe the device dry with a clean/soft towel or cloth.
- Upon cleaning other areas of the restroom be sure the sensor lenses are protected from other cleaning chemicals/solvents to prevent potential damages to the sensor and/or electronics.

Gateway Instruction

Step 1. Request Gateway:

You can request your Ethernet or LTE gateway by visiting

Step 2. Cabling, Powering and Connecting Your Device:

nearest wall port of the building's Ethernet network.

2. Connect the power supply to the power jack.

data from your Zurn connected product.

1. Connect one end of the RJ45 Ethernet cable (supplied) to the

3. Wait for status LED to go from ON to double flash every second, the LoRa LED to turn ON solid, and the cell LED (if LTE enabled) to flash once every 3 seconds. Should take around 1-2 minutes

depending on location. Your gateway is now ready to transmit

 Zurn Gateways have been set to DHCP by default. Please consult local IT support for possible additional access

gateway's Ethernet port and plug the cable's other end into the

Zurn.com/plumbsmart-gateway-request

or call Zurn Customer Care at 1-844-987-6737

Step 3. Determining general Location for the Zurn Gateway:

- Select a location central to all devices to be connected to this gateway. Place the gateway as high as possible, such as near the top of a wall.
- Avoid obstructions. Thick walls and reflective surfaces, such as metal, weaken the signal between the gateway and other devices.
- The LoRa antenna is an omni-directional antenna, but for best results, mount the device so the LoRa antenna is in a vertical position near the top of a wall. We recommend conducting a site survey to test the signal strength in different locations before you mount the device.

Step 4. Mounting the Zurn Gateway:

The device ships with a mounting bracket. You will also need:

- Four #6 screws with anchors
- Screwdriver
- Drill
- 1. Determine where you want to mount the device.
- 2. Mark where you want the screws to go.
- 3. Drill holes for the screws and insert anchors.
- 4. Place the mounting bracket and secure it with screws.
- 5. Attach the device to the bracket and rotate to lock into place.

Register in plumbSMART

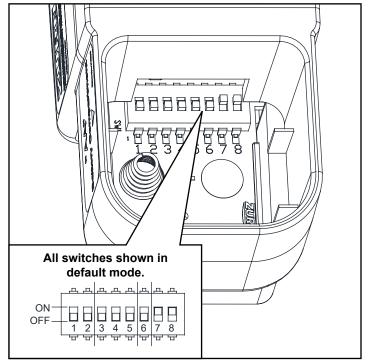
requirements for your network.

NOTE: Instructions below are duplicated from registration card supplied with monitor

- 1. Install Zurn Connected Product(s)
- 2. Install Zurn Gateway per the Gateway Instructions Manual
- 3. Request plumbSMART Administrator Account at 844-987-6737
- 4. Zurn creates your Enterprise Account for you! (You will be required to identify your building location, number of floors, and number of rooms.)
- 5. Log in to plumbsmart.zurn.com
- 6. Register each Connected Product in plumbSMART (Watch How-To Videos to Get Started. Located in the support section inside the portal.)
- 7. Now, Relax. You're Connected.

Adjustable modes and features selection

To adjust features from default configuration, you must remove the battery tray. Once battery tray is removed you will see the switches.



Switch Position:	1	2	3	4	5	6	7	8
Purge (Hours) Disable: 12: 24: 48:	Off On Off On	Off Off On On						
Time 30: (Seconds) 5: 10: 15: 60: Less Time-out			Off On Off On Off On	Off Off On On Off Off	Off Off Off Off On On			
<u>Mode Select</u> Sensing Mode: Metering Mode:						Off On		
Sensor Sensitivity Low: Normal: Mode A: Mode B:							Off On	Off On

Purge Features:

The purge switches can be configured for 4 modes of operation: Disabled (standard configuration), 12 hour, 24 hours, or 48 hours. Purge water flow duration is 2 minutes. Note: Purge activation occurs every switch selected time (0,12, 24, or 48 hours) after last activation.

Flow Time:

There are 6 optional time configurations: 30 seconds (standard), 5s, 10s, 15s, 60s, & "Less Time-out". The "Less Time-out" option actually ceases water flow (turns off) after 20 minutes to limit chance of water damage in the event a sink drain becomes blocked.

Sensing Mode (DEFAULT):

During this mode the valve will shut off after hands are removed. If hands are not removed the time out delay will turn off the faucet (ex: standard configuration is 30 seconds)) (See Sensing & Metering Mode flow chart above page)

Metering Mode:

When hands are detected by the sensor, water will run for 'X' seconds (standard configuration is 30 seconds) before turning off. (See Sensing & Metering Mode flow chart on following page)

Sensor Sensitivity: (Default setting: Low):

There are 4 sensitivity options, which can be selected to achieve the optimal detection performance related to the sink material, shape, & finish. The faucet sensor sensitivity is configured during pack-out but the mode can be changed upon installation to optimize the performance within the sink. Sensor sensitivity and sensor detection Modes A & B may be tried for various lighting conditions, sink materials and shape.

Switch 7 controls the sensitivity

-On (default) is normal sensitivity for most sinks providing max range.

-Off set the sensor to a lower sensitivity level for sinks that cause false activation. The detection range maybe less for all hands. Switch 8 controls sensor mode

-On (default) enables the mode that filters the effects of flowing in the bottom of problematic sinks. Detection maybe less for some hands.

-Off disable the filter mode, so detection is expanded deeper into the sink for max detection range for all hands. Some sinks may only be able to operate in this mode.

NOTE: After a configuration switch change has been made. Disconnect sensor cable from electronics box, wait 30 seconds, then reconnect sensor cable and wait 30 additional seconds to allow the sensor to tune-in the sink characteristics. Calibration includes characterizing the sink with water running into the bowl. This could be 5 to 60 seconds depending on configuration.

Trouble Shooting: Faucet

Problem	Possible Cause	Corrective Action
Faucet is non-responsive	Battery voltage low or no power.	Change out batteries or verify power provided by ACA
	Sensor and electronic connector cable has bent or broken pins.	Check to see if pins are missing, bent, or broken. If yes, then the electronic box needs to be replaced
	Sensor lens could have surface damage, scratches, or deposit build ups.	Inspect the sensor lens underneath the spout tip. May require cleaning with a damp cloth or sensor replacement
	Sensor lens could be obstructed by environmental factors such as highly reflective surfaces or bright lighting conditions.	If this is the case, then adjust the dip switch settings for sensor sensitivity per the diagram on previous page (switches 7 and 8). Direct sunlight into sink may make the unit inoperable. Do not allow direct sunlight into sink.
		If one mode does not help try one of the following: -switching 7 to Off to set the sensor to the lowest sensitivity level (detection range may be less for all hand types). -switching to alternate mode using switch 8; mode A or B depend- ing on current configuration
		Reset sensor after dip switch changes.
Faucet does not activate after initial installation	Sensor may not have had enough time to calibrate prior to a user or target trying to initiate activa- tion.	Disconnect the sensor and electronic box cables and wait for 30 seconds. Reconnect the cables, but allow for another 30 seconds before placing hands or a target within the sensor range. You should hear a click of the solenoid once calibration is complete.
	Check if protective film was removed from lens.	
Water does not stop	Electronics box cable connector has bent pins that are shorted	Check to see if pins are missing, bent, or broken. If yes, then the electronic box needs to be replaced.
Ghost Activation	Sensor lens could be obstructed or environmental factors such as highly reflective surfaces and/or bright sunlight conditions.	Check/clean sensor lens of any debris or buildup If sunlight or IR interference is a factor, refer to page 7 "Sensor Sensitivity" and adjust faucet for Mode B operation. Also, decreasing the sensitiv- ity setting (switch 7) may help.
		Reset sensor after dip switch changes.
Sensor faucet is leaking underneath the sink or counter	Mounting hardware is not tight- ened sufficiently (faucet shank, electronic box, supply hoses, etc)	Check and ensure the nuts and joints are tight and secure from the supply stop all the way to the faucet shank.
	Missing the washer located in the solenoid box nut where it assembles to the faucet shank.	Make sure the water supply stops are shut off. Check to ensure the washer is installed or damaged. If not, install washer. If a washer is damaged, replace with new.

For further assistance with troubleshooting visit http://www.zurn.com

Trouble Shooting: LoRa Monitor

Problem	Corrective Action	
"Device Not Communicating" posted in plumbSMART	Step 1	
Device Not Communicating Firmware Update Global Water Center Gith Floor Adv Electronics Engr Labs Frank's home bench Battery Powerde Faucet ZFFBV6X44	Verify batteries installed in LoRa Monitor electronics and have sufficient charge. Install new batteries, as needed. Alert on product's page in plumbSMART should clear within 1 hour or o next faucet activation. (Refresh web page by clicking on reload icon in the browser to clear the alert.)	
	Step 2 If problem still present, verify gateway is within range of LoRa Monitor and functioning (see Gateway Troubleshooting section)	
	Step 3 If problem still present, verify plumbSMART subscription status on product page's Details tab listed as "Activated"	
	NETWORK: Senet SUBSCRIPTION STATUS: Activated LAST HEARD FROM: 07/14/2020, 04:29 PM CDT	
	If listed as "Deactivated", contact Zurn Custom Service at 1.855. ONE.ZURN (1.855.663.9876) for assistance.	
"Status – Good" posted in plumbSMART and faucet not	Step 1	
actuating Status - Good X	Verify LoRa Monitor's cables are connected to IR sensor and Faucet actuator electronics. Restore proper electrical connection, as needed.	
Adv Electronics Engr Labs 6th Floor Global Water Center Battery Powered Faucet Prod - X9TT40315	Step 2 Test activate the faucet.	
	If problem persists, see Faucet Troubleshooting section in this guide for other steps.	
"Status – Good" posted in plumbSMART and faucet actuates but usage event data not appearing in plumbSMART Charts	Step 1 Verify gateway is powered and LoRa Status LED is ON. If not, apply power per Zurn Gateway Installation Guide or see Gateway Troubleshooting section in this guide of other steps.	
Adv Electronics Engr Labs 6th Floor Global Water Center Battery Powered Faucet Prod - X9TT40315	Step 2 If problem still present, verify plumbSMART subscription status on product page's Details tab listed as "Activated"	
Charts Maintenance Replacement Parts Parameters Details	NETWORK: Senet	
Events Usage History Last hour Water Consumption Number of Uses	SUBSCRIPTION STATUS: Activated LAST HEARD FROM: 07/14/2020, 04:29 PM CDT	
	If listed as "Deactivated", contact Zurn Customer Service at 1.855.ONE.ZURN (1.855.663.9876) for assistance.	
08-33 AM 08-35 AM 09-15 AM 09-	Step 3 If problem still present, the LoRa Monitor electronics may be faulty. Contact Zurn Customer Service at 1.855.ONE.ZURN (1.855.663.9876) for assistance with additional troubleshooting steps and, if needed, unit replacement.	

For further assistance with troubleshooting, visit https://plumbsmart.zurn.com/app/training

Trouble Shooting: Gateway

Problem	Corrective Action		
"Status – Good" posted in plumbSMART and faucet actuation event data not appearing in plumbSMART (< 2 hours) or "Device Not Communicating" warning or severe alert posted in plumbSMART for all devices (> 3 hours)	Step 1 Verify gateway Status LED flashes twice every 2 seconds. If LE is OFF or ON solid, power cycle the gateway and wait for no more than 5 minutes for unit to initialize and connect.		
Status - Good × Wilkins somewhere, according to senet. Lab Office	Step 2 After initialization is finished, LORA LED should turn ON solid within an additional minute.		
GATEWAY 1 Wilkins Engineering LTE cell and Ethernet model-TWE3C7X0Y	Step 3 If LORA LED does not turn ON solid and ethernet cable connected, contact facility IT administrator to modify port rules to allow Zurn gateway to access the internet via local router.		
Maintenance Details Events NAME: LTE cell and Ethernet model-TWE3C7X0Y DESCRIPTION: Wilkins, Paso Robles, CA LOCATION DESCRIPTION: Factory floor utility room Image: Comparison of the second sec	If gateway model is ETH/LTE, visually verify SIM card is installed in designated slot on the side of gateway. If unit has a SIM card then disconnect ethernet cable and power cycle the gateway and wait for unit to initialize and connect. LORA LED should turn ON solid after initialization.		
RECENT ALERTS No Recent Alerts Found!	Step 4 If problem still present, move gateway closer to LoRa monitors and/or verify gateway mounting, orientation and connections comply with requirements listed in Zurn Gateway Installation Guide. Contact Zurn Customer Service at 1.855.ONE.ZURN (1.855.663.9876) for assistance with additional troubleshooting steps.		

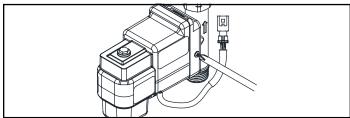
For further assistance with troubleshooting, visit https://plumbsmart.zurn.com/app/training

Problem	Corrective Action			
Usage data presented in Water Usage Chart does not match expected usage.	Step 1 Confirm installed aerator model's gallons/minute specification matches parameter setting in plumbSMART product page "Parameters" tab. If factory-original aerator is installed, reset parameter value to factory default and click Update.			
	AERATOR FLOW RATE			
	Aerator Flow Rate 🚱 0.5			
	gpm (Default: 0.5)			
	Reset to Defaults Update			
	Step 2 Test activate the faucet and confirm single usage event data is properly presented in Chart			
	Step 3 If problem still present, contact building maintenance to verify sufficient water pressure in lines.			
	Step 4 If problem persists, the LoRa Monitor may be paired to the incorrect fixture model. Verify product image and model number from plumbSMART product page "Details" tab against model number cited on product literature and packaging.			
	If incorrect, contact Zurn Custom Service at 1.855.ONE.ZURN (1.855.663.9876) for assistance.			
"High Daily Faucet Activate Rate" posted in plumbSMART High Daily Faucet Activation Rate	Step 1 Verify faucet is not falsely triggering. See Faucet Troubleshooting section for appropriate diagnostic steps.			
Frank's home bench Adv Electronics Engr Labs 6th Floor Global Water Center Battery Powered Faucet Prod - CRRAD688G	Step 2 Test activate the faucet and confirm single usage event data is properly presented in Chart.			
	If problem persists, see Faucet Troubleshooting section in this guide for additional steps.			
LoRa Monitor not listed in plumbSMART.	Step 1 Follow registration steps in plumbSMART to activate the connected product.			

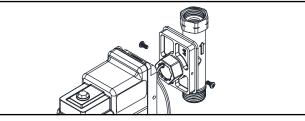
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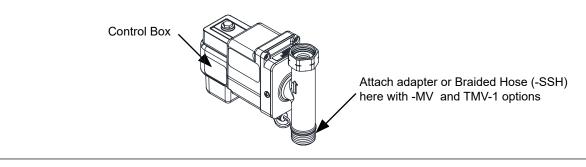
Accessing the Solenoid

To service solenoid use Phillips head screw driver to remove the screws on both sides of the electronics box.

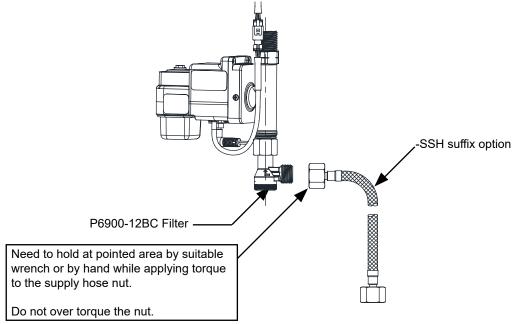


With screws removed, the electronics box can slide off and allow access to the solenoid for service.

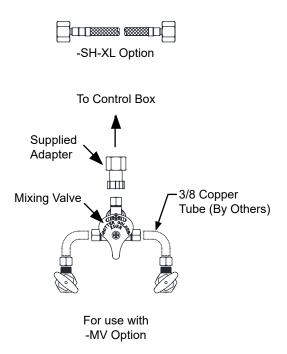


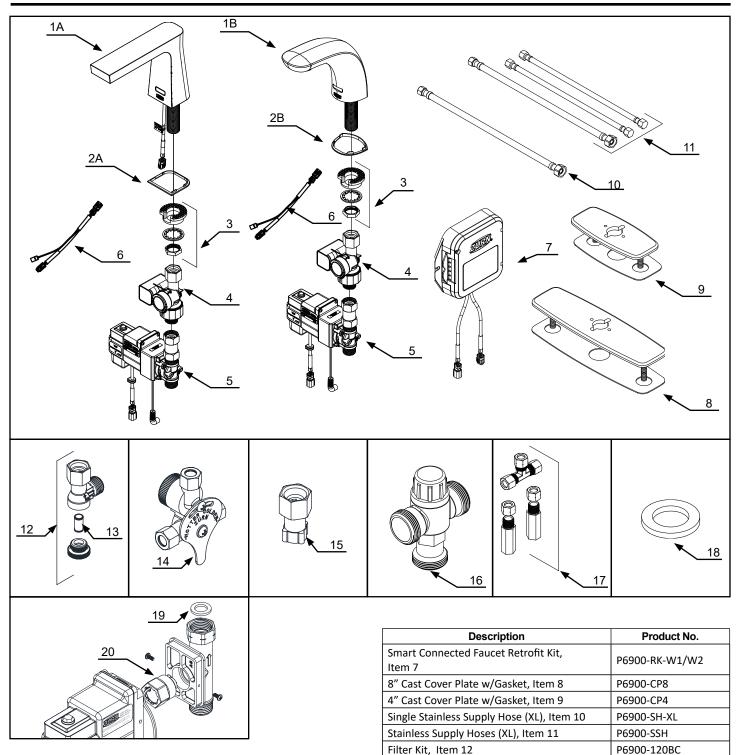


P6900-120BC, Filter in standard faucet installation



P6900-MV-ADAP [Supplied Adapter] with -MV Option





Filter Screen, Item 13

Plunger spring, Item 20

Item 17

Mixing Valve with Filter, Item 14

Thermostatic Mixing Valve, Item 16 Mixing Tee w/Filters and Back Checks,

Shank Connection Gasket, Item 18 Shank Connection Gasket, Item 19

Composite Mixing Valve Adapter, Item 15

Solenoid Rebuilt Kit (Diaphragm, Plunger and

Description	Product No.	
Z6953 Spout Assembly with Sensor, Item 1A	P6953-XL-1	
Z6956 Spout Assembly with Sensor, Item 1B	P6956-XL-1	
Z6953 Base Plate Gasket, Item 2A	P6953-XL-42	
Z6956 Base Plate Gasket, Item 2B	P6956-XL-42	
Mounting Kit, Item 3	P6900-43	
Hydrogenerator Assembly, Item 4	P6900-HYD	
Electronics Box with Solenoid, Item 5	P6950-XL-B-L-V2	
Sensor Inline Connector, Item 6	P6950-XL-DC	

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P6900-MV-XL

P6900-MT-XL

P6900-SG

P6900-SG

P6950-SRK-V2

P6900-MV-ADAP P6900-TMV-1-XL