



Your water, connected.

Say hello to Sloan's newest line of connected products. As the industry leader with the largest selection of connected products, Sloan now offers faucets and flushometers that use Bluetooth connectivity and advanced technology to make managing usage and tracking easy.

Wirelessly monitor the health and status of your fixtures, easily generate and share diagnostic reports, quickly access product technical data, and more.

Save time

Quickly change settings and run diagnostics in the app

Monitor usage

Perform preventative maintenance before an issue arises

Shorten repair time

Know what parts are needed before servicing begins

Lower costs

Only replace what you need, when you need it

Increase water efficiency

Adjust sensor range and customize timeouts

Troubleshoot issues

Diagnostics program helps quickly identify solutions

Reduce risk

Programmed line flush helps keep lines clear and users safe



Stay in control with the Sloan Connect App®

Adjust and configure your Sloan Bluetooth-connected faucets and flushometers from your smartphone.

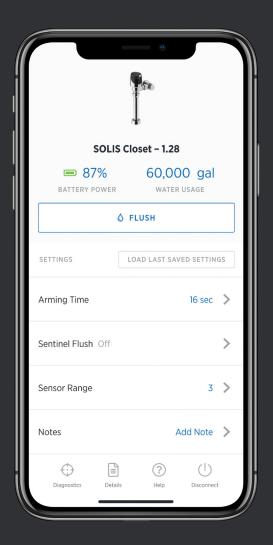


Available everywhere

Download the Sloan Connect App from your preferred platform.







View Status

See how your Bluetooth-connected faucets and flushometers are performing.

Battery strength

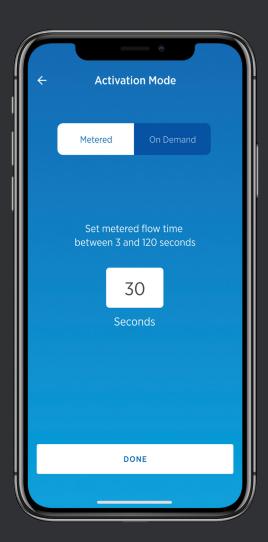
Keep track of battery-powered fixtures with built-in sensors that keep you informed.

Water usage

Get the full story of how every connected Sloan fixture uses water.

Usage and activation settings

Customize your operation settings to ensure efficient usage every time.



Adjust Settings

Quickly adjust settings wirelessly to reduce maintenance time and cost.

On-demand timeout settings

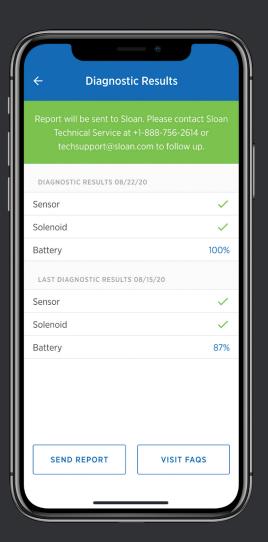
Manage how long the water can flow down to the second.

Sensor settings

Customize sensor activation distance for different applications.

Automated line flush

Set periodic line flushes to keep every faucet and flushometer clean and safe to mitigate health risks associated with stagnant water.



Run Diagnostics

Access technical data and share diagnostic reports for swift and easy maintenance and troubleshooting.

Diagnostic results

Keep fixtures operating efficiently with diagnostics that reveal potential issue before they happen.

Support

Send diagnostic reports back to Sloan for time saving assessment and technical support.

FAQs

Browse an ever-growing library of troubleshooting resources for every fixture.

Cut down on Maintenance

The best way to maintain your facility is with the product information at your fingertips.

Save on maintenance time and cost

Sloan Bluetooth-connected products allow maintenance staff to spot potential issues before they happen and to make product adjustments when they actually need them. Property mangers can appreciate the extra level of efficiency and their customers can see and experience the improvements.



Upgrade to the future Add Bluetooth connectivity to your

new or existing BASYS® EFX and hardwired Optima® EAF Faucets.



Bluetooth Adapter

Give your BASYS EFX and hardwired Optima EAF Faucets a smart upgrade with our easily installed Bluetooth Adapter. It installs under deck with plug-and-play convenience. Simply connect the adapter into the faucet cable, and the firmware will automatically update.

Note: Not needed for Optima ETF/EBF Faucets



More ways to connect to Sloan.

We now offer more smart faucet and flushometer designs with Bluetooth connectivity.



BASYS EFX Faucets

Sleek and modern with interchangeable components and the versatility to meet any application or environment from aesthetics to sensor type and flow rate.

- · Requires Bluetooth Adapter for connectivity. Adapter sold separately.
- Select models available in special finishes.



Optima EAF Faucets

Ideal for applications that require a reliable sensor-activated faucet and efficient water savings.

- · Requires Bluetooth Adapter for connectivity. Adapter sold separately.
- Select models available in special finishes.



Optima ETF/EBF Faucets

Features standardized components including mounting hardware, an integrated sensor cable, and quickconnect flex hose that reduces the time to install, service and maintain Optima ETF/EBF Faucets by 50% or more.

• Select models available in special finishes.



SOLIS® Sensor Flushometer

Solar-powered panels with battery backup. Available in single or dual flush models for controlled efficiency with every flush.

- · Also available as a retrofit.
- Select models available in special finishes.



G2 Flushometer

Engineered to perform in high traffic or low water quality environments. The G2 defines advanced technology, from its innovative electronic circuitry to its stylish high-tech appearance.

- · Also available as a retrofit.
- Select models available in special finishes.



ECOS® Flushometer

Water efficiency, hygiene, and reliability combine to deliver long life and dependable performance. Reduces water volume by up to 30 percent. Available in dual-flush or single-flush high efficiency option.

- · Also available as a retrofit.
- Select models available in special finishes.



On front and back cover: SOLIS* Sensor Flushometer on ST-2549 Wall-hung Water Closet. BASYS* EFX-250 Faucet with ESD-500 Soap Dispenser on Designer Series™ DSG-84000 Gradient Sink. XLERATOR* EHD-501 Hand Dryer.



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