

SLOAN EAF-1025-SMT FAUCET IOT ADAPTER INSTALLATION INSTRUCTIONS



Compatible Sloan Automatic Sensor Faucets

The Sloan EAF-1025-SMT Wireless Faucet IoT Adapter can be used with select EAF/EFX Sloan Sensor Faucets manufactured in 2015 or later.

SLOAN[®] LIMITED WARRANTY SUMMARY

Sloan Valve Company ("Sloan"), warrants its products against defects in materials and workmanship, excluding damage caused by matters beyond Sloan's reasonable control. Instructions for filing claims can be found in the Limited Warranty which can be obtained at www.sloan.com or by requesting a free copy by telephone at 888.756.2614. Sloan will repair or replace your defective product, or provide a refund, as your exclusive remedy. *This is only a general summary of Sloan's Limited Warranty so it is important to note that the specific terms, conditions, limitations and exclusions, including the duration of warranty coverage for your particular Sloan product, are contained in the actual Sloan Limited Warranty. The Limited Warranty is subject to applicable laws in your country, state, province or other jurisdiction—and disputes arising under the Limited Warranty are to be resolved by binding arbitration unless you provide Sloan with an opt-out notice no later than 30 days after your purchase date. In case of a conflict with this summary, the terms and conditions set forth in the complete Limited Warranty will prevail.*

START-UP AND OPERATION

Follow the steps below to ensure that your IoT Faucet Adapter functions correctly. Failure to follow these instructions will not impact the faucet function but may affect the ability to connect the IoT Adapter to the SC Argus™ Pro portal.

STEP 1 – SET UP SC ARGUS PRO ACCOUNT

Ensure your SC Argus Pro account is active and has been properly set up with the desired site and room structure created. Confirm that the nearby SC Argus Pro Smart Bridge has been added to your account, is powered on, and is connected to the internet via Ethernet or Wi-Fi.

Before powering the faucet and IoT Adapter, use the SRS and token information on the IoT Adapter product label to add the IoT Adapter to your SC Argus Pro account. Powering the IoT Adapter prior to registering it in SC Argus Pro will necessitate a power cycle to properly connect.

STEP 2 – INSTALL THE ADAPTER

For hardwire faucets, the IoT Adapter will be plugged in between the power supply cord and the pigtail connector attached to the underside of the faucet. For battery faucets, the IoT Adapter will be connected to the faucet pigtail without an additional power supply cord.

STEP 3 – CONNECT TO YOUR FAUCET

Once connected to power, the adapter may take up to 3 minutes to initialize. Power should not be interrupted during this time. Once this process is complete, the faucet should be visible in the SC Argus Pro portal. If installation is unsuccessful and the faucet does not appear in the SC Argus Pro, repeat the above steps. If support is needed, please contact:

Sloan Technical Support: +1.888.SLOAN.14 (+1.888.756.2614)

FCC INFORMATION FOR USERS

This equipment has been tested and found to comply with the limits for a class B digital devices, 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 instruction manual, may 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

SLOAN • 10500 SEYMOUR AVENUE • FRANKLIN PARK, IL 60131

Phone: 1-800-9-VALVE-9 (1-800-982-5839) • Fax: 1-800-447-8329 • sloan.com