



SETflowTM
— TAKE CONTROL —

X230/231 EP

Quick Install Guide for iPhone/iPad (SETflow Utilities)

X230/231 Legend:

Serial numbers with pattern = 19D “1” 00001 (EXAMPLE = 19E100526)

Serial Numbers = 19 “H” and greater (EXAMPLE = 19I002503)

- 1) **INSTALL THE END POINT** - Connect the End Point the register. Mount End Point through the Lid.
- 2) **LOGIN TO SETFLOW MOBILE** - LOGIN with the credentials provided by your administrator.
- 3) **SWIPE TO ACTIVATE BLE** - Swipe the side of the box on the X230 device, or top of the X231
- 4) **FIND & CONNECT TO THE END POINT** - In order to provision the correct device in the list, confirm the Serial Number located on the side of the device to the Serial Number listed for your end point in the Device List. Once you’ve identified the correct end point, TAP on the device in the list in order to connect. Pairing code may be required: Use 008420 unless instructed differently by administration
- 5) **TAKE PHOTOS** - Take photos of the meter register, meter serial number and service area. These photos are critical to data integrity and confirmation.
- 6) **CONFIRM METER DATA** - Select the meter register on the left side of the application to retrieve meter data. Confirm collection of meter serial number and meter read.

Bare Wire Installation Guide

SET Technical Support

Encoder Type

SET X230/231

Black Red Green

Encoder Type	Black	Red	Green
Sensus Electronic Register encoder (ECR) or ICE*	Black	Red	Green
Badger Meter HR-E LCD or HR-E encoders	Black	Red	Green
Kamstrup Flow IQ Series	Black	Red	Green
Diehl Hydrus	Black	Red	Green
Master Meter® Octave® Ultrasonic meter (encoder output)*	Black	Red	Green
Neptune ProRead, E-coder or ARB-V*	Red	Green	Black
Mueller Systems 420 Solid State Register (SSR) LCD*	Black	Red	Green
Honeywell EVOQ4	Black	Green	Red

Email:

Support@smarteart.net

Call:

1-877-556-3895

-or-

“Contact us” support line in
SETflow TakeControl

Installation Guidelines

(Indoor, Outdoor, Pit) Install the SET endpoint according to these guidelines:

- Indoor/Outdoor Installation: Mount vertical outside the building, or indoors near an outside wall of structure and away from large metal objects.
- Pit Installation X230/231 End-Points: Mount through the lid. If mounted under the lid; lid must be RF friendly—this is a requirement