

## INSTRUCTION FOR SENSOR

1. Install the sensor clamp and batteries in the sensor.
2. Slide the sensor onto the meter and align the sensor arm with the meter disk as shown in the image.
3. Tighten the sensor clamp so the sensor will not move on the meter.
4. Turn on a high load appliance such as an electric oven or clothes dryer. This will help the sensor detect the meter faster.
5. Take your in-home display outside to your sensor on your electrical meter.
6. Press and hold the PROG/SYNC button on the top of the display until you hear a second beep, then let go. You will now see "id" on the screen.
7. Press and release the RESET button on the sensor on the meter. You should hear a beep from the display indicating it is now linked to your sensor. (Do not hold the reset button on the sensor for more than 1 second).
8. Observe the sensor for correct LED status. The LED on the sensor will come on SOLID RED, turn off after approximately 90 seconds, then flash once per disk revolution as the black mark on the disk passes under the sensor Arm. You should see a reading within 3 minutes of pressing the RESET button.
9. Turn off the high load appliance after seeing a reading on your display.

