



INSTRUCTION FOR SENSOR

1. Insert the sensor arm completely into the base of the sensor as shown in the image to the right.
2. Install the band clamp and batteries.
3. Apply the clear adhesive template onto the meter as shown in the image to the right.
4. Slide the sensor onto to the meter all the way to the back of the meter.
5. Tighten the sensor clamp but leave it loose enough to move the Sensor on the meter.
6. Lift the sensor arm latch to expose the white line up guide.
7. Line up the white guide on the sensor with the white line on the alignment template.
8. Turn on a high load appliance such as an electric oven or clothes dryer. This will help the sensor detect the meter faster.
9. Take your in-home display outside to the sensor on your electrical meter.
10. 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.
11. Press and release the RESET button on the sensor (the LED will turn on solid RED).
12. Slowly move the sensor forward incrementally until the RED LED begins to flash. (If the LED turns off before flashing press the RESET button again).
13. Tighten the sensor clamp fully being careful not to move the alignment.

