PowerCost™
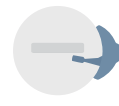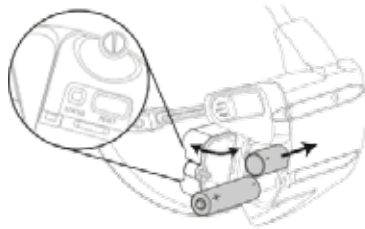### SERIES

Tip: In addition to following the written instructions below, you can also watch this Youtube video about battery replacement. ▶ VIDEO
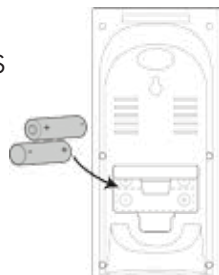
INSTRUCTION FOR SENSOR

1. Please ensure that you can safely access your outdoor meter Sensor Unit at your electrical meter before starting.
2. You will need to have a Slotted or Phillips head screwdriver, and 2 new AA batteries handy before starting.
3. Using the screwdriver, turn the screw on the sensor battery door counter clockwise to open the door. (Do not remove the sealing grease on the battery door seal)
4. Replace the old batteries with new AA size batteries, noting the correct + and - orientation, close the door and tighten the screw 'snug' but not forced.
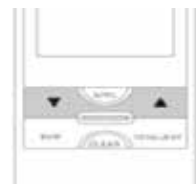

INSTRUCTION FOR DISPLAY

1. Remove the battery door on the back of the display and remove the old batteries.

2. Insert the new AA size batteries noting the correct orientation as shown in the illustration. + & -Symbols are embossed in the battery compartment to show correct orientation.

3. Replace battery door. The Display will resume showing consumption within one minute. You will now have to re-program the time and day.

DISPLAY REQUIRES
(2) AA BATTERIES

RESET TIME AND DAY AFTER BATTERY CHANGE

1. Press and hold the PROG/SYNC button on top of the display until you hear a 'beep' and you will see the 'hour' flashing.

2. Change the hour by using the up/down arrows on the front of the in home display.

3. Press the PROG/SYNC button once to move to the minutes.

4. Use the up/down arrows again to change the minutes.

5. Press PROG/SYNC and select 12 or 24 hour time by using the up/down arrows.

6. Press PROG/SYNC then change the day of the week by using the to change the up/down arrows.

7. Press and hold the PROG/SYNC button until you hear a 'beep'.

*Please respect the environment and recycle your old batteries accordingly.

BLUE LINE INNOVATIONS
REAL TIME ENERGY DATA