## ELECTRICITY MONTTOR INSTRUCTIONS

## FOR DEVICES WITH CONSTANT POWER DEMAND

(lamps, computers, computer accessories, TVs, TV accessories, gaming stations, space heaters without thermostats, heat tape on pipes and gutters, holiday lights, chargers, fans, etc.)

1. Plug the meter into an outlet.
2. Plug your device into the meter and turn on device.
3. Press the "Watt / VA" button until the word "Watt" appears and record the wattage displayed.
4. Use the following formula to calculate the annual cost to run this device:


## TIP:

You may want to use an extension cord to make it easier to see the meter.

## TIP:

Try testing devices both when they're turned on and when they're turned off. This will show you which have a "phantom load" that consume power even when they're turned off. (Note: It costs $\$ 2 / y r$ for every continuous watt so a TV with a 48 -watt phantom load costs $\$ 96 / \mathrm{yr}$ - even if it's never turned on.)

For tips on saving energy, visit efficiencymaine.com.

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[^0]:    * These calculations assume $\$ .21 / \mathrm{kWh}$. Local/regional electricity prices may vary.

