

Plug-in solar

Use this quick checklist
before you buy Plug-in solar

- ☐ Confirm that **your state** has passed legislation.
- ☐ Shop responsibly with reputable retailers. Consumers should only use systems that are **certified** by UL or another nationally recognized testing laboratory.
- ☐ Notify your utility or landlord if required. This will vary by state and/or utility.
- ☐ Check your local building codes and **neighborhood regulations** if you are part of the Homeowners Association, Condo Owners Association, or similar group.
- ☐ Confirm that your **electric meter** is compatible with plug-in solar.

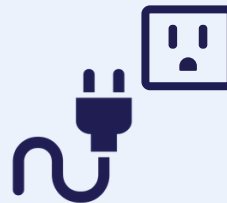
How Plug-in solar works



A solar panel captures sunlight & generates Direct Current (DC) electricity.



The panel connects to a micro-inverter converting DC power to Alternating Current (AC) electricity.



The micro-inverter plugs into a wall outlet sending the energy into your home.



Your home uses plug-in energy first, reducing the electricity you buy from the utility.

For questions contact our Solar Help Desk

solarunitedneighbors.org/helpdesk | (844) 336-0300

