



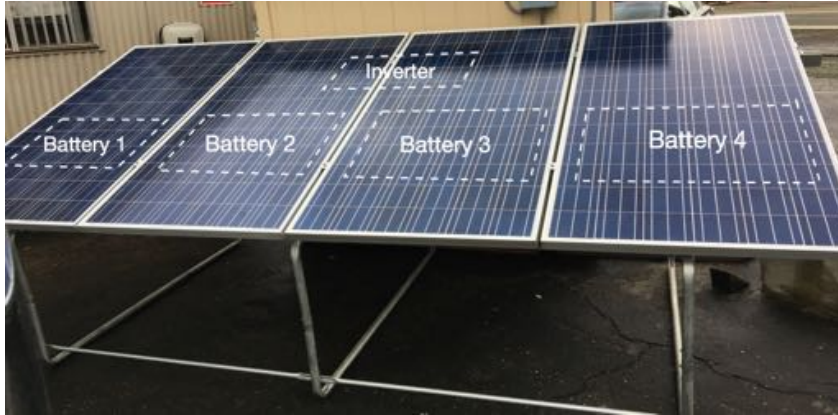
Plug-N-Play Off-Grid Solar

Rapid Deployment Solar System

Disaster Assistance

Remote Military Sites

Temporary Power



The Plug-N-Play™ is an easy to assemble solar system designed for rapid deployment and simple assembly. This complete solar system has a unique design, which provides AC power with no special tools or solar expertise. When the sun shines, the inverter supplies AC output power from the solar modules; after dark, the energy stored in module batteries powers the inverter.

- **Free-standing solar array, with ground screw anchors**
- **1200W of Solar Power, from four 280W Modules**
- **AnyTime™ Lithium Battery adds 1.5kWhr energy storage per module, 6.0kWhr/system**
- **Off-Grid 3000W Power Inverter, 120V/25A output**
- **Standard USA Electrical GFCI Protected Outlet**
- **Galvanized Metal Frame for Corrosion Resistance**
- **Folding Support Legs to Reduce Size in Shipment**

Fine Print:

Installation not included.

Purchaser is responsible to confirm requirements of local zoning and building code.

Manufacturer reserves the right to make changes to reflect updates or corrections.

SOLAR POWER INSTEAD OF UTILITY POWER

Now you can use solar to power remote electrical equipment. The Plug-N-Play system provides silent off-grid power to replace noisy generator.

USA VOLTAGE STANDARD

Inverter output is standard 120V, 60Hz format. The power outlet is a GFCI receptacle, protected by a metal rain barrier. Two outlets with 12.5A capability each.

COLLAPSABLE STRUCTURE FOR TRANSPORT

Support legs can be collapsed to reduce height. Each array is shipped as a 6' x 14' x 12", 410lb bundle.

EASY INSTALLATION

System is delivered pre-wired and ready to erect. Installation can be completed in less than 1 hour.

ANCHOR TO EXISTING STRUCTURES

Support legs are flush on the front and rear, enabling quick attachment to existing fences or building walls.

ABOUT SUNNYCAL SOLAR

We have been providing turn-key solar power systems for more than a decade. From our production facility in Central California, we ship direct to customer sites, and have a network of trained installation contractors.

Find out more





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Inverter with power receptacle

