



SunnyCal Solar Carport is the newest innovation in solar, applied to the tried and true lightweight carport structures. A standard carport structure can now become a powerful solar generating system for your home or business.

The Solar Carport features:

- **Designs ranging from lean-to shed to 4 car garage**
- **Roof options: Metal roof, Solar Roof or Greenhouse**
- **Designs to support solar roof and snow load**
- **Frame design of 2.25" or 2.5" 14 gauge steel**
- **Solar Array: 1.0kW to 7kW array (4 to 20 modules)**
- **Ready for standard Solar inverter**
- **Option: Daylight Inverter, off-grid, no batteries**
- **Traditional or Steel Roof PV solar panel options**
- **Designed to withstand 30lb snow load**
- **Rapid-Install Ground Screw option**



SOLAR POWER REPLACES UTILITY POWER

Now users can use solar to power remote electrical equipment. Systems with batteries provide additional around-the-clock power and backup.

COMPATIBLE WITH STANDARD SOLAR

The Solar Carport is compatible with multiple inverter technologies including microinverters, string inverters or Daylight Inverters. Battery room can be accommodated.

READY FOR INTEGRATED OR BOLT-ON SOLAR MODULES

Solar arrays can be constructed using low profile Steel Roof PV with integrated solar cells, or with traditional bolt-on solar modules.

EASY INSTALLATION

The Solar Carport is delivered ready to bolt upright. Installation can be completed in one day when level foundation is ready. This assures customers do not need to worry about on-site construction teams or equipment transport.

DURABILITY

Solar Carports are constructed from 100% galvanized framing and rooftop sheeting to preserve appearance and ensure long life. Manufacturers Warranty 10yrs on structural (except finish), 20-25 yrs. on solar modules, 10 years on inverters.

SOLAR PARKING LOT LIGHT OPTION

Optional motion sensing solar-powered parking light is available.

SCALABILITY

Multiple solar carports can be connected to create long row houses or greenhouses.

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.

<Prices and specifications subject to change without notice>

Find out more

