



easy to install,
easy to sell

SunLink® is compatible with all PV modules and needs no roof penetrations.

Your customers will love the roof friendly features and you'll appreciate how our product testing and support can smooth the permitting process.

works with any module

The SunLink® mounting system works with all major module brands. This gives you added flexibility in scheduling, module availability and pricing.

cost competitive

SunLink offers premium products that command a premium price. But when you are comparing prices, consider the Total Cost of the Installation (T.C.I.). When factoring in roof penetrations, leak liability, increased time in the field, quality materials and advanced engineering support, SunLink is not only cost competitive, we are often less expensive.

easy to permit

The SunLink system has been successfully permitted on 100's of projects in virtually every wind, snow and seismic zone across the country. Our system has also undergone the most rigorous wind tunnel testing and computer modeling in the industry. Combine this breadth of experience and this depth of data with our expert engineering and sales support and we have what it takes to help you get your project through the process.

easy to sell

SunLink has all the roof-friendly features that building owners want: Non or minimally penetrating roof mounting; Tilt-Access™ for easy roof top inspection; durable and good looking all aluminum and stainless steel materials; an air-flow design that keeps modules cool and efficient; and an open architecture that promotes drainage.

easy to install

The system architecture lets you pre-panelize modules. So depending on the job or the weather, you can assemble on the ground, on the roof, or in the shop, wherever it is cost effective for you. And, our exclusive Tilt-Access™ makes wiring a snap.

worry free

Non-penetrating mounting means leak-free liability. Rust resistant materials leave no unsightly stains on the roof. And our 15-year warranty assures that SunLink stands behind what it sells.

fast facts

- More than 25 MW installed to date
- 200+ projects sold
- Installed in 17 states and Canada
- 5°, 10°, 15°, 20° tilt angles
- Non-penetrating in most situations
- Flexible assembly, installation and mounting options



about SunLink® Corporation

SunLink® designs, manufactures and markets the solar industry's most advanced engineered products for integrating solar electric systems into buildings and sites. The company's flagship product — an aerodynamically designed, non-penetrating module mounting system for flat roofs — is the industry's leading solution for adding PV to commercial buildings.

process

SunLink Corporation sells directly to solar integrators and system owner-operators. Depending on your needs, SunLink offers a quick price quote, or a complete process from array design through permitting support, or anything in between. Our sales staff, engineers and marketing managers will do what it takes to keep your clients satisfied and help you grow your business. SunLink delivers array design and budgetary pricing in less than 48 hours and final product delivery in as little as six weeks.

pricing

SunLink prices are not only cost competitive, they are frequently less than the competition when the Total Cost of Installation (TCI) is considered. Because SunLink is quick and easy to install, often requiring no or minimal roof penetrations, considerable labor savings are realized over the total cost of the installation. Our sales department will work closely with you to develop the most competitive price possible.

TECHNICAL SPECIFICATIONS	
Distributed weight	2.5–3.2 PSF
Tilt angles	5°, 10°, 15°, 20°
Roof applications	BUR; PVC; TPO; SMS; virtually any flat roof
Warranty	15 years
Materials	All aluminum construction, stainless steel fasteners
Compatible modules	All major brands including: Sharp; Sanyo; SunPower; Kyocera; BP Solar; Canon; GE Energy; Mitsubishi; SolarWorld; Trina; Yingli; Solarfun; Isofoton; Evergreen Solar; Solartec; Suntech; Day4; Canadian Solar; Ningbo and more

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