

SunModo proudly introduces NanoRack™, Solar's fastest mounting system. There isn't any rail, but it's not like any other rail-free system on the market.

NanoRack[™] solves the rail-free headaches of precise measuring and difficult wire management. Assemble it on the ground and it aligns itself on the roof.

Save money & time on every job with NanoRack™.

The NanoRack™ System Advantage

- ✓ Even easier than a rail system.
- ✓ Snap a line at front edge of array. No other measuring required.
- ✓ Easy wire management with patent-pending clips.
- ✓ Most of the installation work is done on the ground.
- ✓ High-Velocity Hurricane Zone Approved - Passed TAS 100 (a) Wind-Driven Rain Test.



Quick & Easy Steps!



On the ground, NanoRack™ components are attached directly to the modules.

Next, attach MLPE Clamp to the module.

Use a single Wire Management Clip to attach multiple PV wires, trunk cables, etc.

Identify location of the first row of modules and snap a line.

After modules are positioned in desired roof location, use deck screws to secure NanoPlus™ mounts to the roof.





Assemble the second and additional rows of modules to the array with the patent-pending hook and loop feature with integrated bonding.

Modules are automatically aligned with adjacent modules. No adjustment needed.

The skirt gives the NanoRack $^{\text{\tiny M}}$ System a clean look, either on just the front edge, or around the entire perimeter of the array if desired.

