

## OUR SERVICES

- Provision of Solar Modules and Solar Power Systems
- Systems Solutions & Consultancy
- Systems Installation Services

## CONTACTS

Sales & Marketing:

[sales@topscm.us](mailto:sales@topscm.us)

Customer Service:

[cust@topscm.us](mailto:cust@topscm.us)

Technical Support:

[tech@topscm.us](mailto:tech@topscm.us)

## Orinko-series PV Module Mount

Mounting the Solar PV Modules is an important task when installing a Solar PV Power System. Factors such as the orientation of the module, the angle of tilt, space availability, loading, aesthetics, safety, security and accessibility contribute to the decision on where and how to mount the Solar PV Module.



## Features

- High-grade aluminum alloy and steel components and fixtures
- Simple and easy to install
- Configuration versatility and flexibility
- Quality components for sturdy installation

## Benefits

- Manufactured in an ISO9001:2000 certified facility insures product quality
- Safety concerns are addressed with proper configuration and installation
- Long service life with minimal maintenance requirement

Orinko-series PV Module Mount is designed to enable a choice of either: (a) roof-mount, (b) floor-mount, or (c) pole-mount. These choices will suit most commercial and residential considerations. In addition, modular components, brackets, rails and designs offer versatility and flexibility in mounting structure configuration.

Our technical staff will be able to understand your requirements and advice the best possible solution to suit your needs, without compromise to quality, reliability and durability. With proper configuration and installation, the Orinko-series PV Module Mount infrastructure will be a sturdy and safe choice.

For further queries, we can be contacted via the emails on the shown on this page.