

GLIDE Wave



When EPCs and developers need a dependable, low-maintenance fixed-tilt ground mount system, they turn to GLIDE Wave. With over 5 GW of projects deployed across the U.S., our flexible design can be adapted to meet project-specific needs and the simplified parts result in quick and easy installation.

Benefits

- Continuous rows engineered to distribute loads along each individual row, allowing for fewer foundations
- Quick & easy installation with adjustable tolerances, simplified hardware, and no special tools required
- Pre-assembled parts and components reduce the number of connections needed at each table/bay
- Propriety bonding method eliminates need for bonding/grounding washers
- Integrated wire management



Specifications

Wind loads	170 mph+
Snow loads	90 psf+
Slope	Accommodates up to 20%
Warranty	20 years
Foundation	Cee post, I beam, or ballast available
Module configuration	Portrait or landscape (all module frame types)
Tilt angle	5°-35°
Listing	UL 2703