

ANYWHERE VISIBILITY

SolarConnect is Morningstar’s cloud platform for monitoring and managing remote power systems. It delivers centralized visibility into system performance, faults, and alarms so operators can identify issues faster, improve planning for site visits, and maintain reliable operations across distributed installations.

SolarConnect brings clarity to remote power systems—replacing guesswork with centralized insight so operators can detect issues sooner and keep systems running reliably.

Operators can confidently monitor system performance without requiring constant live connectivity.

Know Your System—Before You Get There

CLOUD MONITORING

CENTRALIZED VISIBILITY

CUSTOMIZABLE CONTROL

PLATFORM CAPABILITIES

The SolarConnect overview dashboard centralizes information, providing reliable at-a-glance visibility into system health, key metrics, and active issues across all connected systems.

MAP LOCATIONS

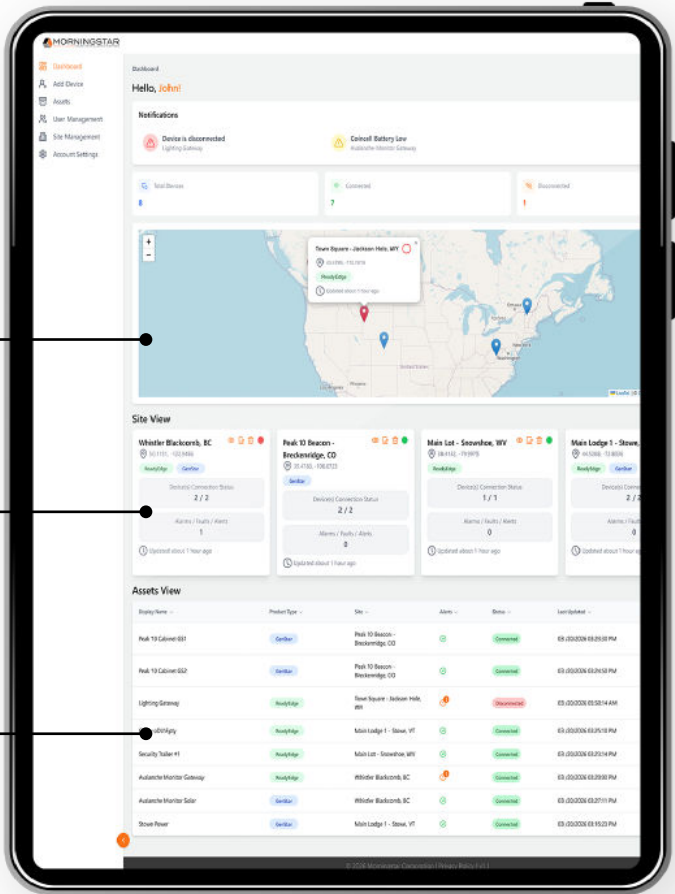
Visualize all deployed systems geographically to locate, assess, and prioritize sites across regions.

SITE MANAGEMENT

Monitor and manage multiple remote installations from a single interface, improving operational oversight and scalability.

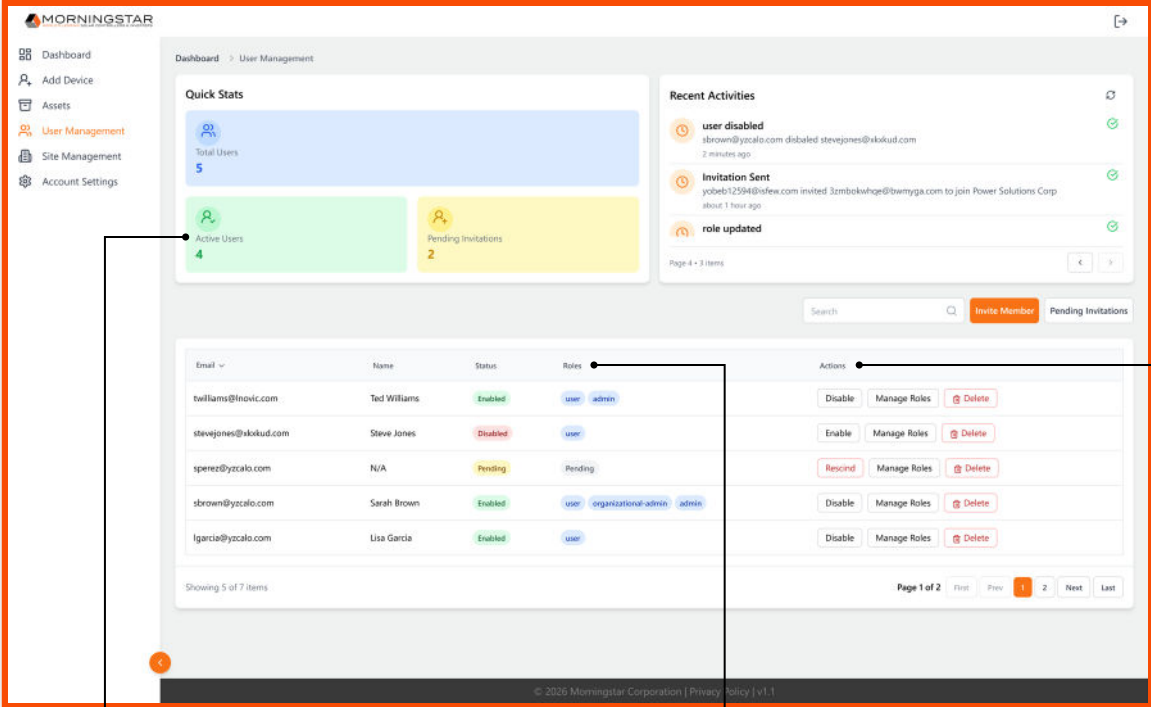
IMMEDIATE FAULT & ALARM NOTIFICATIONS

Receive real-time alerts for faults, alarms, and system events, enabling operators to quickly respond when system conditions require attention.



STRUCTURED SYSTEM ORGANIZATION & ACCESS CONTROL

Devices are organized in a logical hierarchy, making it easier to navigate and manage complex deployments.



USER MANAGEMENT

Administrators can manage users across their organization to ensure secure system access and oversight.

CUSTOMIZABLE ROLES

Assign role-based permissions so the right people have access to the right capabilities.

USER ACCOUNT CONTROL

Easily enable or disable user accounts to maintain secure and organized platform access.

TOTAL SYSTEM VISIBILITY ACROSS EVERY SITE MONITOR FROM ANYWHERE

