

# Tracker controller



## sunOrbit® Web Server

### Professional

Human-Machine Interface: By providing information, alerts, commands and other tools, an HMI connects the user with the process being controlled.

### Flexible

Data interface is a widely accepted protocol due to its ease of use and reliability.

### Technology

Easily installation, high reliability

## iMorePV® Tracker Controller



### Professional

Drive and positioning of Dual(or 2 Single) Axis Solar Trackers

### Flexible

Data interface is a widely accepted protocol due to its ease of use and reliability

### Reliable

Direct communication with the sunOrbit Solar Server via RS485 Service Interface  
 According to grid safety management, the product meets the requirements of the EU Medium-Voltage Directive

### Technology

Easily installation, high reliability

	Lampang Province, Thailand	Phitsanulok Province, Thailand
Capacity	128.396 MW DC	133.92 MW DC
Monitoring & Control System	pvBos®, sunOrbit®, iMorePV® weather station by JD Auspice Co., Ltd.	



