Tracker controller

CE Made in Europe RoHS compliant

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.*	

note: subject to change without any notice, JDA pay no responsibility

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