

# **Huawei in America**











## **Huawei Smart PV Business in America**

Huawei Smart PV business became more and more active in the United States, focusing on both utility scale projects and the residential market





in Georgia, USA



















Battery ready for easy future expansion any time



Add additional modules or add batteries without changing out inverter



Make customer a potential 2nd sales opportunity



- Designed for the PV + Storage future
- UL9540 certified for PV + Storage system
- Ready for rapid shutdown NEC 2017



Energy Storage Interface for all sizes: from 3.8 kW to 11.4 kW

#### All-in-One



Storage Interface



ackup Power



Revenue Grade Meter





4G Communication



AFCI & Rapid Shutdown



- Simple, elegant, single box design
- Designed for TPO/Finance application
- Fewer SKUs, making business easier with lower operation cost



Lower warehouse management cost



Easier service with single contact point



Less internal training cost with only one solution



Global brand recognition for effective marketing

### **Faster Installation**

# 7.6 kW Inverter 39.7 lb (18 kg) Easy installation by one technician Modular design for easy PU replacement No need rewiring and conduit re-work

# **Install & Forget**







Optimizer



Backup to-transformer









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