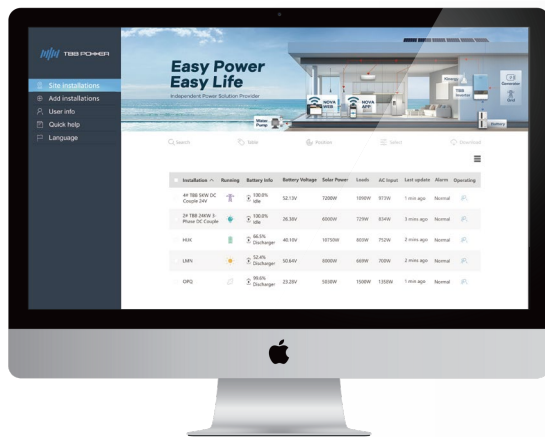


TBB NOVA APP & WEB

Monitor and Control Your Solar System Anywhere Anytime

NOVA App and NOVA Web are FREE energy management and monitoring system designed by TBB POWER, displaying real-time data of all system components and history records, providing easy access to controlling the power generation and power consumption. According to historical data, users can actively adjust and optimize power consumption habits.



Devices for remote monitoring communication



E4 LCD Monitor



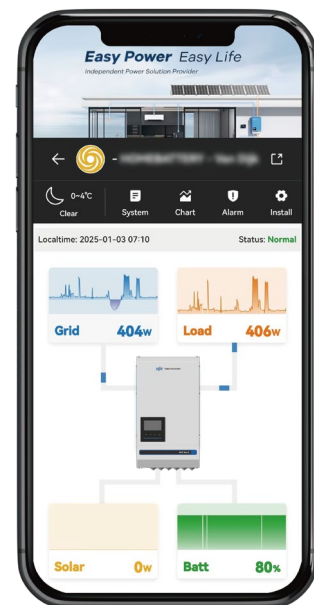
Kinergy II-WiFi
Wireless Data Logger

Free & Comprehensive Energy Management & Monitoring System

- Live data, status overview and system analysis
- System configuration and parameter setting
- Customizable alarm setting
- Detailed report for power harvest, storage and consumption
- Web platform compatible with Windows and Mac PC
- Mobile APP available for Android and iOS devices

Convenient & Cost-saving Management for Dealers / Installers

- Remote settings and updates to reduce site visit costs
- Real-time alarm notifications to catch potential issues early
- History record for easier troubleshooting
- Site sharing to allow one site to be jointly monitored and maintained
- Online site allocation: designate personnel for optimal & efficient site management



nova.tbbrenewable.com



Android



iOS



E4 LCD Monitor

- 4.3" LCD touchscreen for intuitive, real-time local monitoring and EMS
- Supports Wi-Fi communication to transmit system data to NOVA APP & Web for remote monitoring and control



Kinergy II Wireless Data Logger

- External communication device for transferring system data to NOVA APP & Web via Wi-Fi for remote monitoring and control
- Supports Wi-Fi Protected Setup (WPS)
- Supports BLE configuration via mobile APP



TBB Interface

- Efficient PC tool for configuring, updating, and diagnosing TBB inverters