

Category	Web Portal	Function	Comment
Compatibility		On-grid Inverter	GT
		Hybird Inverter	ET40K, ET50K
		Mix Inverter	1.GT (100-125K) 2.ET40K, ET50K
Monitoring	Basic information display	PV	PV Installed Capacity, Online PV Devices, Daily Power Generation, Total Historical Power Generation, Recent Daily PV , Power Generation, PV Power in the Last 24 Hours
		Battery	Online Devices, Daily Charging Amount, Daily Discharging Amount, Total Historical Charging Amount, Total Historical, Discharging Amount, Charging and Discharging Status in the Last 7 Days, Average Battery SOC in the Last 24 Hours
		Common Functions	Port Settings, Device Access, Forwarding Configuration, System Maintenance
		Power Station Overview	PV, Battery, SOC, Grid, Load
		Common Information	System Time, Language, Real-Time Fault Alarms, Version Information, User
	Real-time Fault Alarms	Display Real-Time Fault Information of Each Inverter	Support GT, ET40K, ET50K
	Historical Faults and Alarms	Query Fault Information of Each Inverter by Time Period	SupportGT, ET40K, ET50K
	Device Operation Log	Query Operation Logs by Time Period	Only supports the storage of operation records for importing firmware packages, changing passwords, and user logins. It can store up to 10,000 operation logs.
	Device Monitoring	Real-Time Inverter Data	Web Interface Data Auto Refresh Time: 15s
		Real-Time Meter Data	Web Interface Data Auto Refresh Time: 15s
	Version Information	View the SEC3000C Firmware Version and Other	SEC3000C SN, Main Program Version, Firmware Version, Web Version
		View the Current Inverter Firmware Version and Other Information	ET40K, ET50K Display: ARM, DSP, BMS, STS, WIFI_LAN_20 Versions GT Display: ARM, DSP Versions
Parameter Setting	Port Settings	LAN Configuration	Dynamic/Static, IP, Gateway, Subnet Mask, DNS, LAN (Local Area Network), Internet
		RS485 Configuration	Baud Rate, Data Bits, Stop Bits, Parity
		Wi-Fi Configuration (Local)	Configure Hotspot Name and Password
	Network Settings	Ethernet Networking	Supports Networking ET40K, ET50K
		RS485 Networking	Supports Networking GoodWe Smart Meters, GT
	Device access	Smart Meter	GoodWe Smart Meter
		Energy Storage Inverter	ET40K, ET50K
		Grid-Tied Inverter	GT
	Forwarding Configuration	Modbus-TCP	Supports Modbus TCP, Supports Communication with Third-Party SCADA
	Parameter settings	Datalogger	Number and Size of Log Files
		Inverter Parameter Query and Settings: Supports querying and setting multiple parameters for multiple inverters	In WEB portal
		Inverter Parameter Query and Settings: Supports manual input of register and other information for query and settings	In WEB portal

		Smart Meter PT, CT, and Wiring Method	In WEB portal
	System time	Time Zone Settings	Support
		NTP Time Synchronization	Support
		Modbus TCP Time Synchronization	Support
		GoodWe Cloud Platform Time Synchronization	Support
		Manual Time Synchronization	Support
	Security Settings	Password Modification	Change Web Username and Login Password
	Equipment Upgrade	SEC3000C Upgrade	Support
		Inverter Upgrade: Unicast Upgrade	Support
System Maintaince	Configuration takes effect		Takes effect immediately and automatically restarts
	Data acquisition restart		Execute Immediately (Restart)
	Restore factory settings		Support
	Import/Export full configuration file		Support
	Startup Wizard		You can reselect the application scenario.
Other	Working mode	Energy Storage Inverter Operation Mode Reading and Modification	Support
	RCR		Support
	Export power limitation		Supports setting power limits for the power station after communication disconnection, etc.
	remote shutdown		Support