DATA LOGGER V1000+



- Built-in Web Server, supporting LAN monitoring

- 12 Months data storage
 Automatic network-clock synchronization
 RS485 Interface for the Connection of Inverters
- Standard RJ45 Path Cable
- Supports export control

Model	V1000+		
Connection	Inverter: RS485 Router: RJ45		
Access Number	40pcs		
Transmission maximum distance	1200m		
Display	LED		
Input			
Input Voltage	Input: AC 90V-250V 50/60Hz Output: DC 5V		
Static Current Consumption	1A		
General			
Operating temperature	-25°C~55°C		
Humidity	10%~95% relative humidity, no condensation		
IP Rating	IP20		
Dimension (L*W*H)	118mm*78mm*29mm		
Certification			
Safety	FCC, CE, ROHS		

WIFI Communication Module PV WIFI-R

- Plug and play, quick and convenient
 Preferred monitoring solution for residential us

Model	PV WIFI-R		
Connection	ΠL		
Standards	802.11 b/g/n		
Transmission maximum distance	100m Unobstructed environment		
Setting	APP/WEB		
Input			
Input Voltage	DC 5V		
Static Power Consumption	<1.6W		
General			
Operating temperature	-25°C~60°C		
Humidity	0%~100% relative humidity, no condensation		
IP Rating	IP65		
Dimension (L*W*H)	71.4mm*71mm*38mm		
Certification			
Safety	FCC, CE, ROHS		

GPRS Communication Module PV GPRS-R

- Plug and play, quick and convenient
 Mobile internet monitoring, best suited for rural and remote areas

Model	PV GPRS-R		
Connection	ΠL		
Standards	GSM/GPRS		
Transmission maximum distance			
Setting	Plug and Play		
Input			
Input Voltage	DC 5V		
Static Power Consumption	<2W		
General			
Operating temperature	-25°C~60°C		
Humidity	0%~100% relative humidity, no condensation		
IP Rating	IP65		
Dimension (L*W*H)	71.4mm*71mm*38mm		
Certification			
Safety	FCC, CE, ROHS		

4G Communication Module PV 4G-R

- Plug and play, quick and convenient
 Mobile internet monitoring, best suited for rural and remote areas

Model
Connection
Standards
Transmission maximum distance
Setting
Input
Input Voltage
Static Power Consumption
General
Operating temperature
Humidity
IP Rating
Dimension (L*W*H)
Certification
Safety
Safety









PV 4G-R		
ΠL		
FDD/TDD - LTE		
Plug and Play		
DC 5V		
<3.5W		
-25°C~60°C		
~90% relative humidity, no condensation		
IP65		
122.8mm*79mm*34mm		
FCC, CE, ROHS		