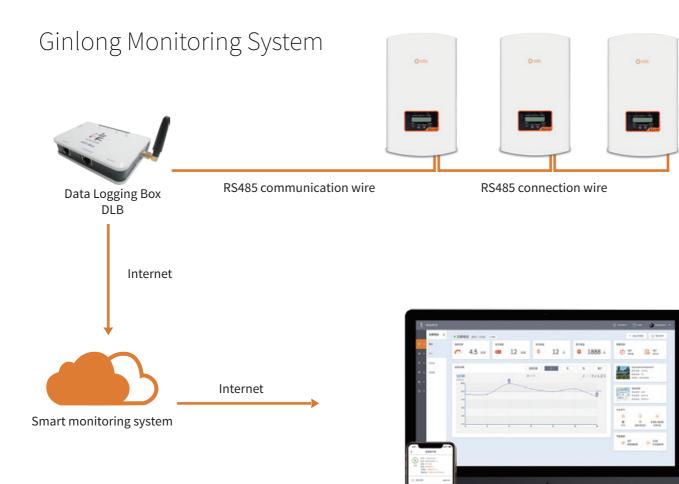


Accessories

Solis Data Logging Box





Data Logging Box

Data Logging Box: WiFi

Quick installation and easy operation

Monitoring your system and data anytime via WiFi

Easy visualization of data and other information via Internet

Comprehensive analyzing system in case of any possible faults

Data Logging Box: GPRS

Quick installation and easy operation

GPRS communication supporting remote monitoring

Multi-functional protections keeping your system from faults

Keeping users informed of status and data via mobile device



Datasheet

WiFi transmitting power 802.11 Data collect intervals Preferences setting Firmware updates Data access Seria	RS-WiFi(802.11 b/g/n) <11 9600bps (adjustab) 2.4GHz outdoor open area without obstruction o/g/n: +20dBm/+18dBm/15dBm (Max)	GPRS km
Remote communication Max. communication range Communication rate WiFi frequency WiFi communication range 300m in WiFi transmitting power 802.11l Data collect intervals Preferences setting 1 Firmware updates Data access Seria	WiFi(802.11 b/g/n) <11 9600bps (adjustab) 2.4GHz outdoor open area without obstruction o/g/n: +20dBm/+18dBm/15dBm (Max)	GPRS km le:1200-57600 bps) 850/900/1800/1900 MHz /
Max. communication range Communication rate WiFi frequency WiFi communication range 300m in WiFi transmitting power 802.11l Data collect intervals Preferences setting 1 Firmware updates Data access Seria	<1l 9600bps (adjustab 2.4GHz outdoor open area without obstruction o/g/n: +20dBm/+18dBm/15dBm (Max)	km le:1200-57600 bps) 850/900/1800/1900 MHz /
Communication rate WiFi frequency WiFi communication range 300m in WiFi transmitting power 802.11l Data collect intervals Preferences setting 1 Firmware updates Data access Seria	9600bps (adjustab 2.4GHz outdoor open area without obstruction o/g/n: +20dBm/+18dBm/15dBm (Max)	le:1200-57600 bps) 850/900/1800/1900 MHz /
WiFi frequency WiFi communication range 300m in WiFi transmitting power 802.11l Data collect intervals Preferences setting 1 Firmware updates Data access Seria	2.4GHz outdoor open area without obstruction o/g/n: +20dBm/+18dBm/15dBm (Max)	850/900/1800/1900 MHz
WiFi communication range 300m in WiFi transmitting power 802.11l Data collect intervals Preferences setting 1 Firmware updates Data access Seria	outdoor open area without obstruction o/g/n: +20dBm/+18dBm/15dBm (Max)	1
WiFi transmitting power 802.11 Data collect intervals Preferences setting \(\) Firmware updates Data access Seria	p/g/n: +20dBm/+18dBm/15dBm (Max)	,
Data collect intervals Preferences setting Firmware updates Data access Seria		Class 4 (2W) / Class 1 (1W)
Preferences setting \(\) Firmware updates Data access \(\) Seria	5 minutes (adjusta	
Firmware updates Data access Seria	5 minutes (adjustable:1-20 minutes)	
Data access Seria	Veb server/Serial AT instruction	Serial AT instruction
	Serial/Wireless	
Charles display	l/WiFi point-to-point/Remote server	Serial/Remote server
Status display	4 LEDs	
Electrical		
Input voltage	DC 5V	
Static power consumption	<1.6W	<2W
Max.instantaneous power consumption	<2.5W	<8W
Environmental		
Operating temperature	-10 ~ +65°C	
Operating humidity	10%-90% Relative humidity, no condensa	
Storage temperature	-40 ~ +65°C	
Storage humidity	<40%	
Protection class	IP21	
Physical		
Dimension(mm)	110L*86W*26H	
Weight(g)	108	102
Other		
Warranty	2 years	
Certificates	FCC, CE, RoHS	