

# SOLAX CLOUD MONITORING



## Pocket WiFi V3.0

### Feature

- Quick installation with "Plug & Play" function
- IP 65 dust prevention water proofing designs
- Stable data transmission and good reliability
- Offline data storage and resuming
- Multiple antenna adaptations according to the situation

Product Name	Pocket Wi-Fi
Model	Pocket WiFi V3.0
Power Supply	5V 260mA DC
Wireless Module	Wi-Fi 2,4GHz
Antenna Gain	3dBi
Data Transfer Interval	5 mins
Dimensions	95,5*45,7*28,5 mm
Weight	50g
Degree of Protection	Ip65
Operating Temperature Range	-40°C ~ +85°C

Product Name	Pocket LAN
Model	Pocket LAN V3.0
Power Supply	5V 180mA DC
Ethernet	10/100M
Data Transfer Interval	5 mins
Dimensions	112*45,7*28,5 mm
Weight	75g
Degree of Protection	Ip65
Operating Temperature Range	-25°C ~ +75°C

## Pocket Lan V3.0



### Feature

- Quick installation with "Plug & Play" function
- IP 65 dust prevention water proofing designs
- Stable data transmission and good reliability
- Offline data storage and resuming

Product Name	Pocket Wi-Fi Plus
Model	Pocket 4G V3.0
Power Supply	5V 500mA DC
SIM Card Size	Nano - 4FF 12,3*8,8 mm
Support Band	LTE-FDD: B1/B3/B5/B7/B8/B20/B28 LTE-TDD: B38/B40/B41 GSM: 850/900/1800/1900MHz
Data Transfer Interval	5 mins
Dimensions	112*45,7*28,5 mm
Weight	135g
Degree of Protection	Ip65
Operating Temperature Range	-35°C ~ +75°C



## Pocket 4G V3.0

### Feature

- Quick installation with "Plug & Play" function
- IP 65 dust prevention water proofing designs
- Stable data transmission and good reliability
- Offline data storage and resuming
- Multi-communication operator support

# METER & CT



## DDSU666

- Single-phase meter
- 80 A



## DTSU666

- Three-phase meter
- 80 A



## DDSU666-CT

- Single-phase meter
- 200 A
- With CT



## DTSU666-CT

- Three-phase meter
- 200 A
- With CT



## SDM230-Modbus

- Single-phase meter
- 100 A



## SDM630M-CT V2

- Three-phase meter
- 200 /600 /1500 A
- With CT



# ADAPTER BOX

Max. output voltage[V]	277
Max. output current[A]	5
Rated input voltage[V]	12
Degree of protection	IP65
Operating ambient temperature range [°C]	-25~60