

# Remote Monitoring Around The Clock

## SolaX Cloud Monitoring



### Feature

- Smart Schedule & Smart Scene AI-driven smart energy management
- Local & Remote monitoring, setting, and upgrade of batch inverters
- Intelligent export control, DRM control, and ripple control, etc., of batch inverters
- Support large-capacity data storage



**DataHub1000**

### DataHub

|                             |  |
|-----------------------------|--|
| Model                       | DataHub1000  |
| Power adapter               | 100-240V 50/60HZ 1.5A AC input<br>12V 2A DC output |
| Wireless module             | Wi-Fi 2.4GHz                                       |
| Ethernet                    | 10/100M  |
| Manage device quantity      | 60   |
| Interface                   | RS485 x 4, CAN x 1, Ethernet x1                    |
| Dry contactor               | AI x 2, DI x 4, DO x 4                             |
| Data transfer interval      | 5 mins   |
| Expanded storage capacity   | 8G/16G TF card (Optional)                          |
| Dimensions                  | 205 x 124 x 33 mm                                  |
| Weight                      | 410 g  |
| Degree of protection        | IP21   |
| Operating temperature range | -20 ~ +60°C  |

## Pocket WiFi V3.0-P



### Feature

- Quick installation with "Plug & Play" function
- IP65 dust prevention and waterproof design
- Stable data transmission and good reliability
- Offline data storage and resume
- 10-second live data monitoring
- Modbus TCP support
- IEEE2030.5 support\*
- OpenADR support\*

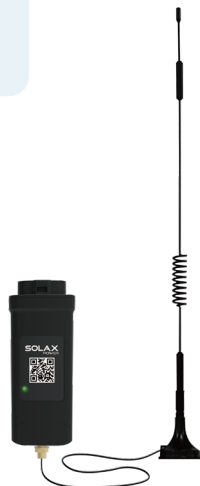
### Pocket LAN

|                             |                       |
|-----------------------------|-----------------------|
| Model                       | Pocket WiFi+LAN       |
| Power supply                | 5V 200mA DC           |
| Wireless module             | WiFi 2.4 GHz          |
| Ethernet                    | 10/100 M              |
| Antenna gain                | 3 dBi                 |
| Data transfer interval      | 5 mins / 10s optional |
| Dimensions                  | 112 x 45.7 x 28.5 mm  |
| Weight                      | 80 ± 10 g             |
| Degree of protection        | IP65                  |
| Operating temperature range | -35 ~ +60°C           |

## Pocket WiFi+4GM

### Feature

- Quick installation with "Plug & Play" function
- IP65 dust prevention and waterproof design
- Stable data transmission and good reliability
- Offline data storage and resume
- 10-second live data monitoring
- IEEE2030.5 support\*
- OpenADR Support



### Pocket WiFi

|                             |                       |
|-----------------------------|-----------------------|
| Model                       | Pocket WiFi V3.0-P    |
| Power supply                | 5V 260mA DC           |
| Wireless module             | WiFi 2.4 GHz          |
| Antenna gain                | 3 dBi                 |
| Data transfer interval      | 5 mins / 10s optional |
| Dimensions                  | 112 x 45.7 x 28.5 mm  |
| Weight                      | 107 ± 10 g            |
| Degree of protection        | IP65                  |
| Operating temperature range | -35 ~ +60°C           |

## Pocket WiFi+LAN

### Feature

- Quick installation with "Plug & Play" function
- IP65 dust prevention and waterproof design
- Stable data transmission and good reliability
- Offline data storage and resume
- 10-second live data monitoring
- Modbus TCP support
- IEEE2030.5 support\*
- OpenADR support\*
- Supports automatic switching between WiFi and LAN in different scenarios



### Pocket 4G

|                             |   |
|-----------------------------|---|
| Model                       | Pocket WiFi+4GM   |
| Power supply                | 5V 200mA DC   |
| Wireless module             | WiFi 2.4 GHz  |
| Antenna gain                | 3 dBi   |
| Sim card size               | Nano - 4FF 12.3 x 8.8 mm  |
| Support band                | LTE-FDD:<br>Cat M1:<br>B1/B2/B3/B4/B5/B8/B12/B13/B18/B19/<br>B20/B25/B26/B27/B28/B66/B85<br>Cat NB2:<br>B1/B2/B3/B4/B5/B8/B12/B13/B18/B19/<br>B20/B25/B28/B66/B71/B85 |
| Data transfer interval      | 5 mins / 10s optional   |
| Dimensions                  | 112 x 45.7 x 28.5 mm  |
| Weight                      | 124 ± 10 g  |
| Degree of protection        | IP65  |
| Operating temperature range | -35 ~ +60°C   |

\*Requires inverter and SolaX Cloud platform support for full functionality

\*Manufactured in China