

GPRS/3G/Wi-Fi Card & Box



GPRS/3G Card

Wi-Fi Card

GPRS/3G Card & Box

- Allow to access historic data in centralized data center
- Built-in SIM card slot
- Data transmission to data center via the Internet
- Warning notifications via mobile messenger
- Historic data log stored in centralized PC databas or Email
- Remotely monitoring inverter(s) data through the data server at any time

Wi-Fi Card & Box

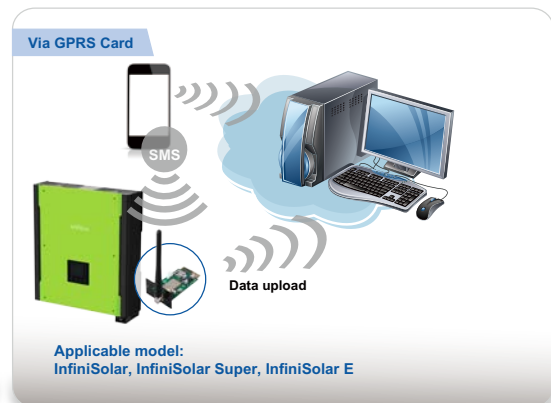
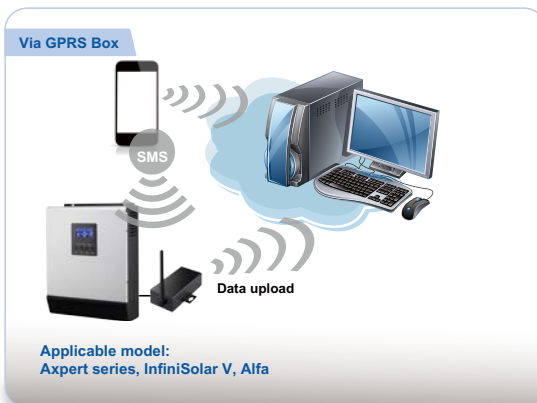
- Upload information to data server via wireless network
- Remotely monitoring inverter(s) data through the data server at any time
- Event Notification via Email
- Built-in web server
- Automatic firmware upgrade



Box version is ready now!

Access Your Inverter Power Generation Data Anywhere

www.datacenter.com



GPRS/3G/Wi-Fi Card Selection Guide

| MODEL | GPRS Card | 3G Card | Wi-Fi Card |
|---------------------------|--|--|---------------------------|
| Network Support | GPRS /GSM 850/900/1800/1900 • Multislot Class 12 • Full PBCCH support • Mobile Station Class B" | GSM/GPRS/EDGE: Dual band GSM 900/1800MHz UMTS/HSPA+: Dual band UMTS 900/2100MHz | 802.11 b/g/n STA, AP, P2P |
| Network Protocol | TCP/IP, UDP, HTTP, HTTPS, IPv4, SSL | | |
| SIM Card | Micro card 12 x 15 mm | Micro card 12 x 15 mm | N/A |
| Communication Interface | Golden finger | | |
| Power Input | 12 V | | |
| Power Consumption | 2 watt (max.) | | |
| Firmware Upgrade | Via network | | |
| Operating Temperature | -10°C to 75°C | | |
| Operating Humidity | 0 ~ 95% | | |
| Storage Temperature | -15°C to 85°C | | |
| Dimension, D x W x H (mm) | 23 x 47 x 15 | | |

Product specifications are subject to change without further notice.