



Data Security



Remote Upgrade



Breakpoint Retransmission



Pre-assembled, tested

Technical Parameter

| Basic Parameter | |
|----------------------------------|-----------------------------|
| Input Voltage | 5V |
| Power | 2W |
| Size (Length × Width × Tickness) | 96±2mm × 49±2mm × 32±2mm |
| Operation Temperature Range | -30 ~ 60°C |
| Operation humidity | 0 ~ 100% RH (No condensing) |
| Operation altitude | <4000m |
| Water Protection | IP65 |

| Ethernet interface | | |
|--------------------|----------|--|
| Port | RJ45 | |
| Cable length | 0.5m | |
| Waterproof level | IP65 | |
| Commucation method | LAN&WiFi | |

| Software parameter | | | |
|--|--|--|--|
| Conguration | APP / WEB | | |
| Language | English | | |
| Transmitton speed | UART:115200bps Ethernet:10/100M adaptive | | |
| Maximum transmission distance of a network cable | 100m | | |
| Operation mode | AP / STA / AP+STA | | |
| Wireless standard | 802.11 b/g/n | | |
| Frequency Range | 2.412GHz-2.484GHz | | |
| Certication | CE / RCM | | |

Features

- · Wi-Fi+LAN integrated into one, for centralized deployment and management simplified configuration & O&M
- · Data encrypted to ensure data security
- · Supports breakpoint retransmission automatic disconnection of broken links, reconnection and subsequent transmission to prevent data loss
- \cdot Remote upgrade inverter program update without going on-site
- · Pre-assembled, tested and shipped no on-site installation required, stable performance