Ezlink

Ezlink features compact size, lightweight design, and installation flexibility. With WiFi and LAN compatibility, Ezlink makes it possible for inverters to be connected to the GoodWe Smart Energy Management System (SEMS) for data monitoring. It is compliant with the IEEE 2030.5 communication protocol. Additionally, Ezlink can be used outdoors freely with its ability to accommodate harsh working conditions, thanks to a wide range of working environment temperatures and humidity.



- Safe asymmetric encryption
- One-to-many connection
- Outstanding system stability
- Recordable operation logs
- Extensive communication methods: WiFi and LAN
- Powerful protocol compatibility

Model	Ezlink3000
General Data	
Connection Interface	USB
Ethernet Interface	10 / 100Mbps self-adaption, Communcation distance ≤100m
Installation	Plug and Play
Indicator	LED Indicator
Dimensions (W × H × D mm)	48 × 153 × 32
Weight (g)	130
Power Consumption (W)	≤2W (typical)
Wireless Parameter	
Bluetooth Communication	Bluetooth 5.1
WiFi Communication	802.11 b / g / n (2.412GHz - 2.484GHz)
Operating Mode	STA
Environment	
Operating Temperature Range (°C)	-30 ~ +60
Storage Temperature Range (°C)	-30 ~ +70
Relative Humidity	0 - 100% (non-condensing)
Ingress Protection Rating	IP65
Max. Operating Altitude (m)	4000

*: Please visit GoodWe website for the latest certificates.
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Wi-Fi Kit Series and Wi-Fi/LAN Kit Series



GoodWe's new generation of communication kits supports WiFi and WiFi + LAN connectivity, providing users with flexible options for configuration and operation. The integrated WiFi and LAN features ensure stable communication and faster response times. Additionally, the kits supports local configuration via Bluetooth, enhancing user convenience during setup and operation. With this advanced communication kits, data security during transmission is ensured, and the risk of data loss is minimized through support for breakpoint retransmission.

- Enhanced Communication Stability
- Remote Upgrade
- Breakpoint Retransmission
- Integrated Configuration

Model	WiFi/LAN Kit-20	WiFi Kit-20
Device Management		
Max. Number of Connected Devices	1	
Power		
Input voltage (V)	5	
Power Consumption (W)	≤3	
Connection Interface	USB	
Communication		
Ethernet Interface	10M / 100Mbps Self-adaption	-
WLAN	IEEE 802.11 b / g / n @2.4 GHz	
WLAN Max. Transmit Power	<20dBm	
WLAN Bandwidth	20 / 40MHz	
WiFi Operating Mode	STA	
Bluetooth	Bluetooth V4.2	
Mechanical		
Dimensions (W × H × D mm)	48.3 × 159.5 × 32.1	48.3 × 95.5 ×32.1
Weight (g)	82	54
Indicator	LED × 2	
Installation	Plug and Play	
Environment		
Operating Temperature Range (°C)	-30 ~ +60	
Storage Temperature Range (°C)	-40 ~ +70	
Relative Humidity	0-95%	
Ingress Protection Rating	IP65	
Max. Operating Altitude (m)	4000	
Certification Compliance		
Certificate	CE-RED (EN18031), RCM, Anatel, ICASA, FCC, WPC, ISED, NCC, VNTA, MIC, VCCI	

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EzLogger3000C

The GoodWe EzLogger3000C is designed for data acquisition, transmission, and protocol conversion in commercial and industrial (C&I) PV projects. It facilitates seamless communication with utility cloud servers, allowing monitoring, remote control, and efficient power dispatch. Moreover, it has received the ETSI EN 303 645 cybersecurity compliance certificate.



- Facilitates mixing old and new inverters in parallel
- Connects up to 100 devices
- Supports multiple protocols and communication methods
- Data breakpoint resume with 30-day retention
- Flexible configuration via SolarGo app and embedded web interface
- Supports simultaneous SEMS and third-party monitoring

Model	EzLogger3000C
Device Management	
Max. Number of Connected Devices	100
Electrical	
Power Adapter	AC Input: 100 ~ 240V, 50 / 60Hz DC Output: 24V
DC Power Supply (V)	24
Power Consumption (W)	<15
Communication Interface	
LAN	2
RS485	COM × 4
WIFI (local maintenance)	IEEE 802.11 b / g / n @ 2.4 GHz
4G	Optional
Digital / Analog Input / Output	DI × 4, DO × 2, AI × 4
PT100 / PT1000	PT100 × 1, PT1000 × 1
DC Output Power	12V, 100mA
Communication Protocol	
Ethernet	Modbus-TCP, IEC 60870-5-104
RS485	Modbus-RTU
User Interface	
LED	LED × 4
WEB	Embedded Web
USB	USB 2.0 × 1
Mechanical	
Dimensions (W × H × D mm)	255 × 47.5 × 173
Weight (kg)	0.8
Installation Method	Wall Mounting, DIN Rail Mounting, Tabletop Mounting
Environment	
Operating Temperature Range (°C)	-30 ~ +60
Storage Temperature Range (°C)	-40 ~ +70
Relative Humidity	5 ~ 95%
Max. Operating Altitude (m)	5000
Ingress Protection Rating	IP20
Certification Compliance	
Certificate	CE-RED (EN18031), RCM, Anatel, KC, MIC, VCCI, WPC, FCC, ISED

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