

## 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
<b>General Data</b>	
Connection Interface	USB
Ethernet Interface	10 / 100Mbps self-adaption, Communication distance $\leq 100m$
Installation	Plug and Play
Indicator	LED Indicator
Dimensions (W x H x D mm)	48 x 153 x 32
Weight (g)	130
Power Consumption (W)	$\leq 2W$ (typical)
<b>Wireless Parameter</b>	
Bluetooth Communication	Bluetooth 5.1
WiFi Communication	802.11 b / g / n (2.412GHz - 2.484GHz)
Operating Mode	STA
<b>Environment</b>	
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.

\*: All pictures shown are for reference only. Actual appearance may vary.