

Data Collector Off Grid Series



DUWB-E

Model	DUWB-E
General parameters	
Connecting Inverters No. (PCs)	1
Connection Interface	USB
Inverter Communication	RS232
Installation	Plug and Play
Indicator	LED Indicator
Operation Mode	AP+STA
Encryption Algorithm	WEP/WPA-PSK/WPA2-PSK
Dimensions (W*D*H mm)	26*12*64
Weight (g)	11±3g
Ingress Protection	IP21
Data Collection Interval (min)	5 (default value)
Access Data Method	APP/Remote Server/Bluetooth
Wireless Parameter	
WiFi Standards & Frequencies	802.11b/g/n (2.412G—2.484G)
Bluetooth Standards	BLE 5.0
Environment	
Operating Temperature	-30 °C ~ 85 °C
Relative Humidity	5% ~ 95% (Non-condensing)
Storage Temperature	-40 °C ~ 90 °C
Inverter Compatibility	
Inverter Model	PV5000-24/PV6000-48/PV9000-48/PV9000-48 pro