GOODWE

Wi-Fi+LAN Kit

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

· Remote upgrade - inverter program update without going on-site

· Pre-assembled, tested and shipped - no on-site installation required, stable performance