

# MNDIYWIFI DIY Dongle

## WIFI Dongle for the DIY AIO

WIFI dongle for the DIY Line of All In One inverters. Allows data push to the cloud and provides access via smart phone app.

### PRODUCT SPECIFICATIONS

Rated voltage	DC5V~12V
Maximum current	800mA (DC5V)
Protection class	IP65
Working frequency	2.4GHz
Antenna gain	2.5dBi
Antenna	External
RS-485 Baud rate	9600bps (default)
Data output mode	Wi-Fi
Hardware encryption	WEP, WPA/WPA2
Communication distance	100M (328 FT)
Operating mode	AP+STA (Coexistence pattern)
Supported device protocols	Modbus-RTU (main current), Non Modbus-RTU
Parameter configuration mode	APP or Built-in server mode
Software watchdog	Support
Data upload cycle	5 min (default)
Language	Chinese, English
Cloud platform	Eybond Value Clouds
Number of connected devices	1
Unit Dimensions	4 5/8" x 3 5/8" x 1 1/2"
Unit Weight	0.4 lbs
Shipping Weight	1 lb
Warranty	1 year

