

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

