WiFi Access Point (TL-WA801ND)

Visit the online store page

Current manufacturer information: TP-Link TL-WA801ND

The TP-Link WiFi access point allows the eGauge to connect to a 2.4GHz wireless network. It is similar to the USB-powered WiFi adapter but must be powered off a wall-adapter and has external antennas.

TP-Link Wifi Access Point

Specifications

[Full specs (data-sheet PDF)](#)

- Wireless Standards: IEEE 802.11b/g/n
- Frequency: 2.4GHz
- Wireless Security: 64/128-bit WEP, WPA/WPA2, WPA-PSK/WPA-PSK2

Hardware included

- TP-Link Access Point
- 2x Antenna
- 1x Ethernet cable
- 1x power supply
- 2x Antenna extension cable
- 1x Velcro mounting strip

Assembly/installation information

The WiFi access point is powered from a 120V barrel jack and connected to the eGauge via the included Ethernet cable. The access point can be easily mounted inside the powered enclosure kit using an included heavy duty Velcro strip.

Software configuration Information

[TP-Link access point setup document](#)

Documents

- [TP-Link TL-WA801ND Datasheet and specs](#)
- [TP-Link TL-WA801ND User manual](#)

Related Information

- USB-Powered WiFi adapter

- Multitech Cellular Modem

Please visit kb.egauge.net for the most up-to-date documentation.