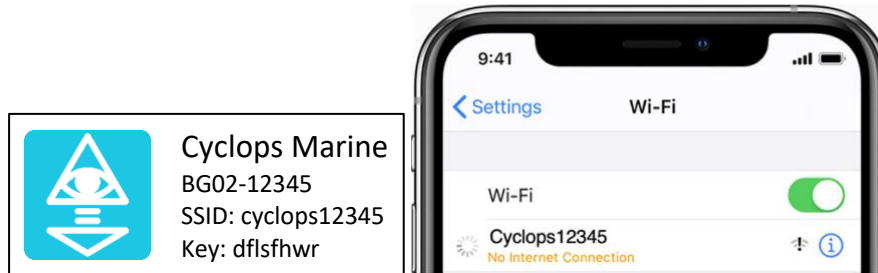


Cyclops Marine Ltd
A2 G005
Cody Technology Park
Old Ively Road
Farnborough
GU14 0LX
UK



Add a Sensor to Gateway Quick Guide

Before starting, ensure the gateway is plugged into a power source, such as marine electronics, using the NMEA2000 lead. A WiFi network matching the gateway label will appear when it is powered on.



1. Connect to this WiFi network, using the password ('key').
2. Navigate to <http://192.168.4.1/sensors>
3. This page should appear:

| Label | Station | Key | Load |
|------------|---------|-----|------|
| Test 15058 | | | 20 |

4. Enter a label such as sensor serial number, the station number (see below) and the 12-character key supplied with the sensor. This is different from the WiFi password key. Select 'Add'. The page should refresh and the sensor will appear on the list under 'Load Sensors'. If the sensor isn't displaying a load, unplug the gateway cable and plug it back in, and check the page again.

| Type | Station Number |
|------------------------|----------------|
| Forestay | 0 |
| Backstay | 1 |
| Boom Vang | 2 |
| Inner Forestay | 3 |
| Inner Forestay Halyard | 4 |
| Jib Halyard | 5 |
| Outhaul | 6 |
| Code Zero | 7 |
| Bobstay | 8 |
| J1 | 9 |
| J2 | 10 |
| J3 | 11 |
| Mast Base | 12 |
| Mainsheet | 13 |
| D0 Port | 14 |
| D0 Starboard | 15 |
| Runner Port | 16 |
| Runner Starboard | 17 |
| Foil Port | 18 |
| Foil Starboard | 19 |
| Sailtack Port | 20 |
| Sailtack Starboard | 21 |
| Deflect Port | 22 |
| Deflect Starboard | 23 |
| Rudder Port | 24 |
| Rudder Starboard | 25 |
| D1 Port | 26 |
| D1 Starboard | 27 |
| V0 Port | 28 |
| V0 Starboard | 29 |
| V1 Port | 30 |
| V1 Starboard | 31 |
| Reacher | 32 |
| Blade | 33 |
| Staysail | 34 |
| Tack | 35 |
| J4 | 36 |
| Solent | 37 |
| Tack Port | 38 |

| Type | Station Number |
|-------------------|----------------|
| Tack Starboard | 39 |
| Deflect Upper | 40 |
| Deflect Lower | 41 |
| Winch Port | 42 |
| Winch Starboard | 43 |
| Spin Halyard Port | 44 |
| Spin Halyard Stbd | 45 |
| Main Halyard | 46 |
| Load 1 | 47 |
| Load 2 | 48 |
| Mast Base 2 | 49 |