

3 INITIAL START

Refer to the Operator's Manual for detailed information about setting up and operating the system.

SETTING UP THE SYSTEM

MULTIFUNCTION DISPLAY (MFD)

The Zipwake application automatically appears on a connected (compatible) MFD. Refer to the MFD manufacturer or manual for detailed information on compatible models and how to launch integration applications such as the Zipwake Integrator Module interface on your MFD model. At first start-up, follow the steps on the MFD to complete system installation.

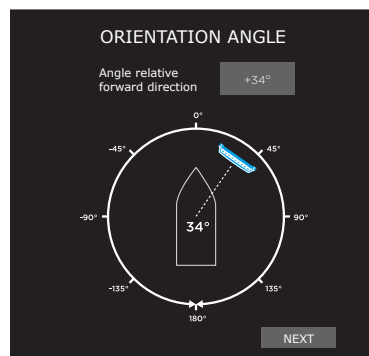
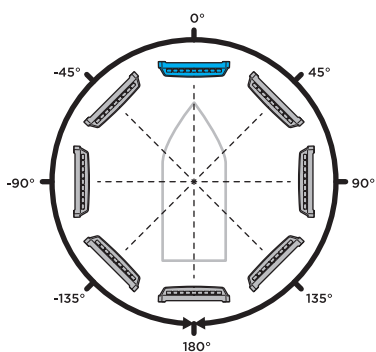
MOBILE DEVICE

Scan the QR-code from integrator module label **1** to connect to the Wi-Fi network. Scan the QR-code from integrator module label **2** to install the Zipwake App and add it to the device start screen for future use. Follow the steps in the app to complete system installation.



NOTE!

Make sure the integrator module orientation angle (mounting angle relative to the boat's forward direction) is set as accurately as possible according to the charts below.

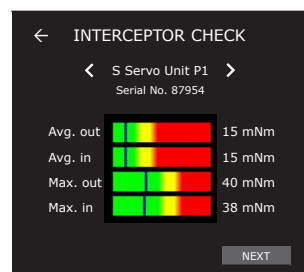


INTERCEPTOR CHECK

Carry out an Interceptor Check to verify function immediately after installation and before launching the boat. Repeat this before every launch.

All readings must be green!

Corrective action is always necessary when excessive servo torque levels are observed. The root cause is usually the flatness of the transom behind the interceptor and/or excess antifouling between its blades.



INTEGRATOR MODULE — INSTALLATION AND START UP QUICK GUIDE

IMPORTANT!

Always make a back up of the current system configuration to a USB memory stick before installing an integrator module to an existing Zipwake system.

Refer to the Installation Guide and Operator's Manual at zipwake.com for detailed information about setting up and operating the system.

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- Operator's Manual and Installation Guide in different languages
- Product specifications, including a list of accessories and spare parts
- Application examples and Interceptor mounting options
- Drawings and 3D models of system components
- Software upgrades for your Dynamic Trim Control System

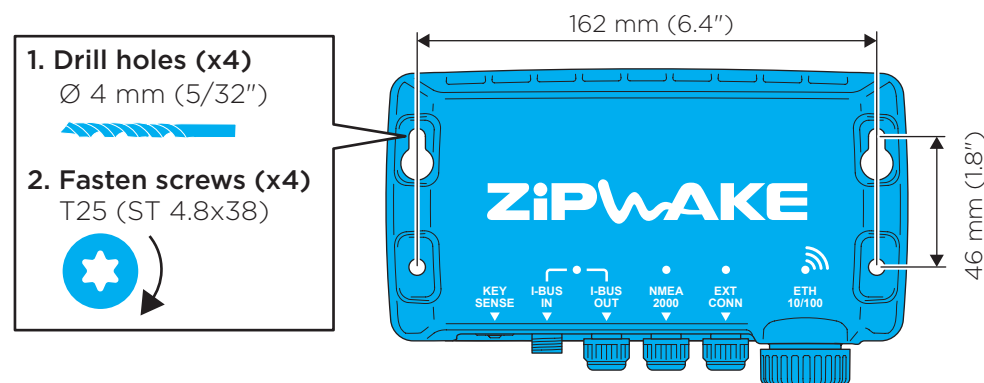
Visit zipwake.com for additional information such as:

1 MOUNT THE INTEGRATOR MODULE

Mount the integrator module on a rigid surface where it is easy to connect it to the distribution unit and other equipment e.g. under the dash or another suitable compartment. If the system will be used with mobile devices, mount the integrator module for maximum signal strength.

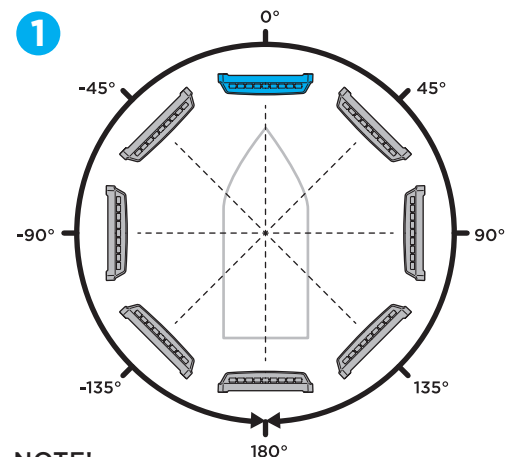
NOTE!

0.5 m (1.6 ft) safe distance to magnetic compass.



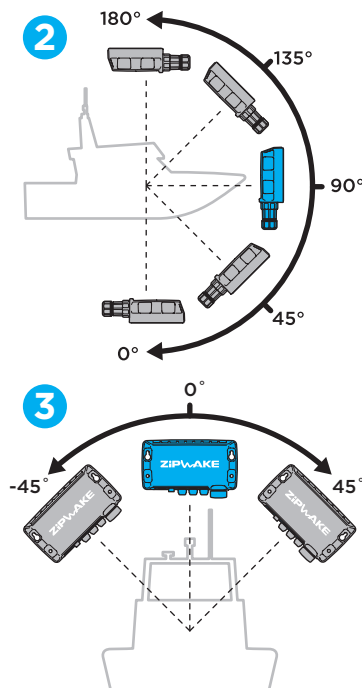
Mounting restrictions

Mount the integrator module within the angles shown in figures 1-3.



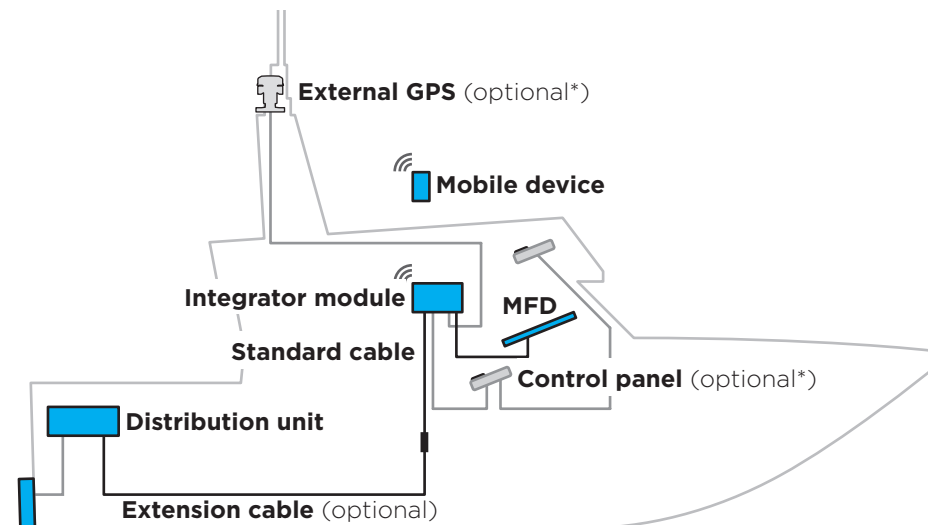
NOTE!

Make sure the integrator module orientation angle (mounting angle relative the boat's forward direction) is set as accurately as possible ($\pm 5^\circ$) during initial start-up.



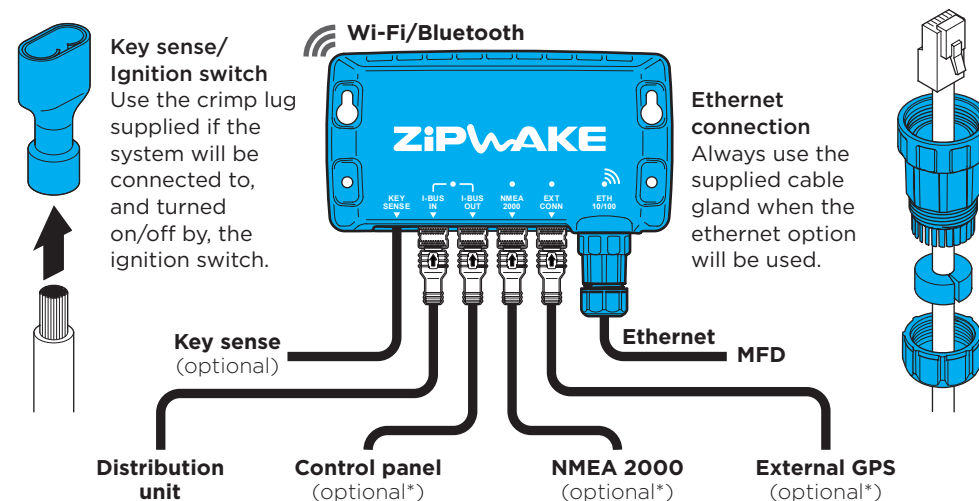
2 CONNECT THE INTEGRATOR MODULE

Route the cables between the integrator module, the distribution unit and optional multifunction display (MFD) and/or other equipment. Use optional extension cables if necessary.



With the integrator module connected, the system can be controlled from one or several sources e.g. an MFD, a mobile device or a Zipwake control panel.

NOTE! Detailed wiring diagram is available in the Installation Guide.



* **IMPORTANT** The integrator module requires at least one external GPS signal via MFD, NMEA 2000, Zipwake control panel or Zipwake external GPS.