Steering has never been this easy!
STEERING HAS NEVER BEEN THIS EASY!
What if you could steer your kicker motor without having to worry about the tiller arm or a bulky connection kit to your main engine?

What if you could fish or cruise without having to continuously adjust your course from your main helm? What if you could do all this wirelessly, with no cables to get in the way?

Intellisteer boat remote steering offers a full range of products that are easy to install, easy on the wallet and make fishing and boating a whole lot easier and more fun!

KEY FEATURES:
✔ Models for control of kicker motor
✔ Models for both cable and hydraulic steering systems
✔ Wireless control module plus handheld pendant - steering in the palm of your hand
✔ Steer, fish and cruise from anywhere on the boat
✔ Easy DIY installation - no need for professional installer
✔ 2 Year limited warranty - purchase with confidence

SPECIFICATION & FEATURES:
➢ Wireless Controller & Receiver
  • Meets FCC standards
  • Additional Handheld and receiver can be paired in field
  • Pendant and receiver auto-off in 30 minutes if no usage
  • Over 1 Million control codes provide enhanced security

➢ Handheld Pendant
  • Water proof
  • Supplied with 2xAAA batteries
  • Includes lanyard

➢ Wireless Receiver & Motor Controller
  • Waterproof
  • Motor drive capability up to 25A
  • Overload protection
  • Reverse polarity protection
  • 12V DC nominal (9V min - 16V max operating range)
  • Offers pass-through capability for Autopilot motor and clutch control circuits

Web: www.intellisteer.com | E-mail: inquiries@intellisteer.com
➤ **TYPE R – FOR CABLE STEERED BOATS WITH AUXILIARY OUTBOARDS**

- Drive connects to kicker
- Electronic clutch disengages for manual steering
- Rotary drive system
- Safety override technology
- Current **1.25A typical, 5A peak**
- **6 ft** steering cable for connecting drive unit included
- Requires outboard link arm assembly

PID: INTTYPER

➤ **TYPE S/T – FOR CABLE STEERED BOATS WITH A DASH MOUNTED WHEEL**

- Replaces existing helm
- Electronic clutch disengages for manual steering
- Rotary drive system
- Fits behind dash
- Type S for straight shaft helms, Type T for helms with tilt function
- Safety override technology
- Current **1.25A Typical, 5A Peak**

PID: INTTYPES, INTTYPET

➤ **TYPE H – FOR BOATS WITH HYDRAULIC STEERING**

- Connects to any hydraulic steering system
- Rugged Octopus hydraulic pump
- Adds pushbutton steering to your hydraulic steering
- Current **3-6A Typical, 15A Peak**
- Includes all hoses and fittings

PID: INTTYPEH

➤ **TYPE A - FOR BOATS WITH AN EXISTING AUTOPILOT**

- No need for additional drive units. The Intellisteer Wireless Controller is designed to be wired between a Course Computer and Auto-pilot Drive
- When the Intellisteer Wireless Controller is activated it will disconnect the autopilot and provide wireless jog steering control from anywhere on the boat
- When the Intellisteer Wireless Controller is turned off, the Autopilot will function as before

PID: INTTYPEA

Web: [www.intellisteer.com](http://www.intellisteer.com) | E-mail: inquiries@intellisteer.com
ACCESSORIES

➤ ADDITIONAL PENDANTS:

**OCTAFINTTHHFC (Wireless Pendant)**
For adding a second pendant, or to replace original
Can be paired in field with existing receiver
Includes 2x AAA batteries

➤ CONNECTIONS - OUTBOARD:

**OC15SUUK31A (Linkage arm for Merc 9.9hp, 4 Stroke - STRB Side)**
**OC15SUUK31B (Linkage arm for Merc 9.9hp, 4 Stroke - Port Side)**

**OC15SUUK16 (19mm (0.75”) Spacer Kit - use with 90 Degree Bezel)**
**OC15SUUK18 (13mm (0.51”) Spacer Kit - use with Teleflex Performance Tilt (Type T System))**