

Joystick Piloting

Total control at your fingertips



Relax. Everything's under control.

Forget complex. Forget stressful positioning or maneuvering in tight spaces during less-than-ideal situations. Focus instead on a new feeling. One of total confidence. Confidence that comes from being effortlessly, intuitively, completely in control of your boat, thanks to the Mercury's Joystick Piloting system. The power to make your boat do exactly what you want, with just a touch of your fingertips. You don't have to be a control freak to appreciate that.

- Easy joystick docking and maneuvering
- Quieter and more capable than competitive systems
- Proportional joystick allows control of both throttle and steering with one hand
- SmartCraft® Digital Throttle & Shift (DTS) and electro-hydraulic power steering
- System can be maintained while boat is in the water
- Mercury's engine-matched warranty provides confident boating for years to come
- All components manufactured and fully integrated by Mercury



Joystick functionality

- Easy positioning of the boat sideways, at an angle, or rotating in place
- Intuitive, proportional control of thrust and speed
- Hold prolonged low speeds through no-wake harbors
- Auto trim sets engine trim at optimal level when joystick is engaged

Safety, reliability and durability

- Engine Guardian for protection and peace of mind
- Based on the proven Mercury technology of Joystick Piloting for Outboards, Sterndrives and Zeus® pod technology

Engine options

GAS STERNDRIVE

4.5L, 6.2L and 8.2L

DIESEL STERNDRIVE

4.2L QSD, 3.0L TDI,
4.2L TDI

OUTBOARDS*

250HP Verado®, 300HP Verado,
350HP Verado, 400R Verado

ADDITIONAL FEATURES

DTS, SmartCraft®, Dual helm

* Joystick Piloting installation on outboard powered boats requires new Joystick Piloting Verado outboard models to be installed as well.

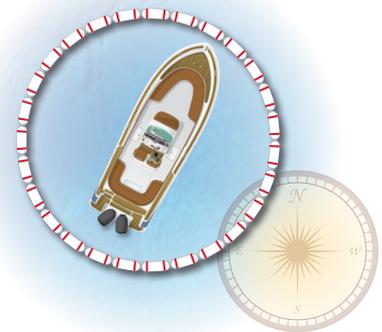


SKYHOOK®

Uses GPS technology to maintain your boat's position and heading - and helps you maintain control of your boat.

ROUTE

With your approved chart plotter, Route will follow the predetermined vessel's course. The vessel will turn automatically to the next point.



HEADING

Uses a built-in digital compass to maintain vessel course. Heading can be adjusted by 1° if you bump the joystick left or right or 10° if you twist the joystick.

VESSELVIEW®*

Access and monitor all of your vessel's systems from a central location, or set the Cruise Control feature.



*available with VesselView4, VesselView502 or VesselView702