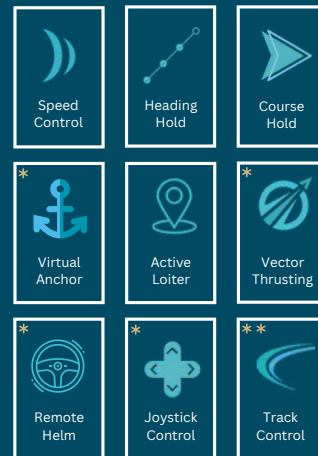**RoboSys**
Autonomous marine solutions

VOYAGER AI SMARTPILOT ™

Intelligent software autopilot delivering
dynamic positioning and station keeping
for short-sea vessels and recreational craft

VOYAGER AI SMARTPILOT ™

Robosys' **VOYAGER AI SMARTPILOT™** is an intelligent and cost-effective software autopilot delivering effective dynamic positioning and station keeping for smaller craft and recreational boats.

Removing the limitations of traditional hardware autopilots that manage steering and course only, the **SMARTPILOT™** software autopilot integrates with single and double inboard engines and also single, double, triple, and quad outboards. It is equally suited to traditional or e-propulsion units and operates with industry-standard interfaces.

Speed Control	Heading Hold	Course Hold
Virtual Anchor	Active Loiter	Vector Thrusting
Remote Helm	Joystick Control	Track Control

RoboSys
Autonomous marine solutions

SMARTPILOT® is the ultimate plug-and-play and affordable boating pilotage software, being robust, reliable, and delivering unsurpassed performance

AWARD WINNING PRODUCTS

VOYAGER AI SMARTPILOT ™ SOFTWARE AUTOPILOT

Standard Features

- ✓ Speed Control
- ✓ Active Loiter
- ✓ Heading Hold
- ✓ Course Hold

Options

- ✓ Vector Thrusting
- ✓ Remote Helm
- ✓ Joystick Control
- ✓ Virtual Anchor

Upgrades including charting application

- ✓ Waypoint Tracking
- ✓ GeoFencing
- ✓ Collision Avoidance
- ✓ Route Following
- ✓ Obstacle Avoidance
- ✓ Track Control

»» Autonomous Navigation

RoboSys

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