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Dockmate launches new remote control hardware

April 15, 2021

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With two-way communication between the remote (transceiver) and the receiver, the Dockmate system ensures the operator is always aware of communication status. In the unlikely event that the signal is lost, the Dockmate remote control transmitter will sound three alarms: audible (buzzer), visual (flashing light) and tactile (vibration).

In addition to advances in the Dockmate receiver, the company has also announced the release of two new wireless interfaces for connections with Volvo Penta joysticks and their TJS Gateway. This eliminates the need to install a cable between the main helm and flybridge, which can be time-consuming and sometimes challenging. These new wireless interfaces use the exact same communication protocol as the receiver and remote controls.

Dockmate has also recently developed an Engine Universal Speed Control Interface which enables smooth, fully-proportional and variable-speed throttle control on a wide variety of analog engine controls. This type of engine throttle control allows the user to increase the engine RPMs to have a greater and safer amount control of the boat in a marina when there is current or wind and idle speed is simply not enough to properly maneuver the vessel.

"We design our products to be the safest remote control systems on the market," said Brian Sheehan, Dockmate U.S. spokesperson. "The Dockmate system is an effective slow-speed maneuvering system, and our receivers give customers the most affordable and reliable solution available."

For more information please visit www.dockmate.us.

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PRODUCT NEWS

Dockmate® Launches New Innovative Wireless Remote Control Hardware

By FTR Industry Wire April 21, 2021 4 mins read

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Fort Lauderdale, Fla. – Dockmate®, manufacturer of wireless remote controls for yachts, announced [on April 4, 2021] its next generation of receivers that are built with advanced hardware and communication features.

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New Dockmate Interfaces for Volvo Penta joysticks & TJS Gateway

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For more information please visit www.dockmate.us.

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Dockmate Launches New Innovative Wireless Remote Control Hardware

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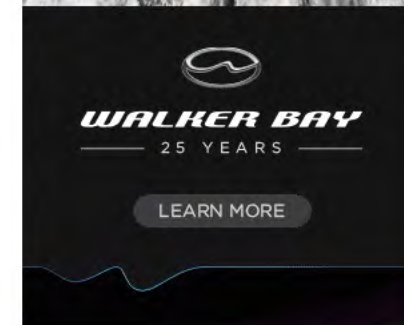
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For more information please visit www.dockmate.us.



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Dockmate® launches new innovative wireless remote control hardware

by Andrew Golden 14 Apr 22:57 PDT



New Dockmate Interfaces for Volvo Penta joysticks & TJS Gateway © Andrew Golden

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Dockmate Receiver - photo © Andrew Golden

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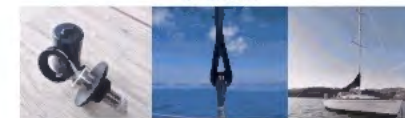
Dockmate, manufacturer of advanced wireless remote controls for yachts, announced today its next generation remote control



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Dockmate® Launches New Innovative Wireless Remote Control Hardware

April 15, 2021

OCEAN NAVIGATOR STAFF

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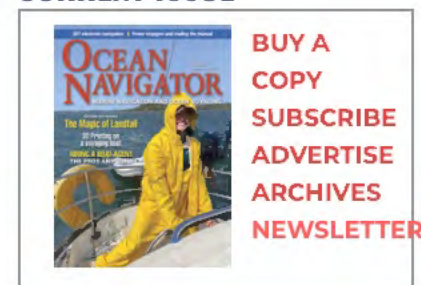
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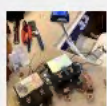
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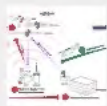
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Dockmate Launches New Innovative Wireless Remote Control Hardware

· APRIL 15, 2021



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Dockmate Launches New Innovative Wireless Remote Control

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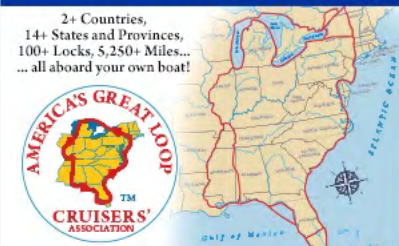


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Receivers

New Dockmate Receiver is Compatible with All Electronic Engine and Thruster Controls

Dockmate, Inc

Apr 15, 2021

[Company Profile](#)[Company News](#)[Company Website](#)Share: [in](#) [f](#) [t](#) [e](#)**Press Release Summary:**

- Made from aluminum, waterproof to IP67 rating and measures 9-inches by 8-inches by 3-inches
- Two-way communication between remote and receiver ensures operator is always aware of communication status
- Signal strength reaches up to 165-feet

**Original Press Release:**

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About Dockmate®:

Based in Fort Lauderdale, Florida, Dockmate® manufactures the latest in advanced, yet very affordable wireless remote-control technology. Highly reliable and intuitive, the Dockmate SINGLE, TWIN, TWIST and TWIST VECTOR for Pods systems allow every skipper to dock a boat singlehanded, offering the ability to leave the helm and get a drink while the boat is docked. The Dockmate system is a slow-speed maneuvering system, and our receivers give customers the most affordable and reliable solution available.

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