

April 2019

Media	Context	Link
All Boat Service Online (EU)	Next-Gen Wireless Docking System Dirk Interview	<u>Link</u>
Ask Captain Chris (YouTube)	Sea Trial Demo Part 1	<u>Link</u>
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Auckland Boat Show Online (AU)	Ultraflex Engine Controls Integration	<u>Link</u>
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Great Lakes Boating Online	Dockmate Expands Partnership with Vetus	<u>Link</u>
IBI E-News (EU)	Dockmate Expands Partnership with Vetus	N/A
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Lakeland Boating Magazine	Next-Gen Wireless Docking in Accessories	Print
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NBC 2 Online	Wireless Remote Control in Making Docking Easier	<u>Link</u>
Panbo (Facebook)	Next-Gen System in Life is Easier with a Remote Control	<u>Link</u>
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DOCKMATE, REMOTE CONTROL BOAT DOCKING TECH THAT DIRK BUILT POSTED ON APRIL 3RD, 2019 | POSTED BY JOHN



A necessary indulgence, Dockmate is establishing itself within the marine community as one of the world's most future-proof remote control boat docking systems. We take a brief moment to look at the man behind those controls; how he engineered a global docking phenomenon in the face of adversity and how he has successfully steered Dockmate, with finger-tip precision, into such an enviable position......

Dockmate: The remote control boat docking tech that Dirk built

If necessity is the mother of invention, and play its Father, then Belgian entrepreneur Dirk Illegems had the perfect upbringing and lineage for creating a global phenomenon that simplifies boat docking. Today, Dirk sits at the helm of Dockmate, a future proof, wireless remote-control boat steering system with a distribution network across 31 countries.

Dirk, who has been a keen sailor since his teenage years and always adopted a hands-on approach to his own repairs, bought a new motorboat in 2011 in his late forties. When he started to look for a remote control to help dock it, he didn't realise it would be his own vision, business acumen and actual product which would later fulfil that need. "There was only one brand on the market that could possibly do the job, which was way too expensive for the old tech at its core. So, I said we can make this better. Let's start from scratch," explains Dirk in his perfect English. One year later, he had developed his first Dockmate prototype. "The whole marina came out to watch me test it on my own boat. No one would let me near theirs with it, back then!" he jokes.

Always an entrepreneur at heart, Dirk ran his own print finishing business for 25 years before selling it in 2006 to turn his hand at globally exporting graphic machines and manufacturing their electronic components from its base in Belgium. It was a chance encounter with his chief engineer, involved in creating remote controls used in coal mines, which led him on to apply the land-based solution to water, making his idea a reality and solving his own personal boat docking crisis in the process.

4 years on the market and Dockmate is one of its largest players but it hasn't been an easy journey as Dirk explains: "No bank was interested in the investment at Dockmate's start so, development of the product has been something I've had to self-finance. Perhaps, a couple of houses worth! At times the speed of bringing it to market has been very frustrating, to ensure we had the capacity to meet demand, but the slow start has ultimately worked in our favour, giving us the time to check, recheck and test at every stage.

Ironically, Dirk and his long term partner Sandra, rarely have the time to spend on their own boat and haven't had a holiday together in the last five years but plan to break this cycle with a well-earned break on the water during 2019. With Dockmate installed, they know that docking their vessel, one of the most stressful manoeuvres that a skipper can face, will be a breeze and there will be no arguments or frosty moments, dockside.

Dirk compares the modular design of Dockmate to Lego where its modules are built on a 'base plate' to make a final, intuitive product which can constantly evolve without the hindrance of old restrictions and compatibility issues. Dockmate's 'Lego bricks' come in different shapes, sizes and colours. Individually, they are very simple things which fit together, with a snap, to create a bigger more complex and impressive whole. Its modularity and flexibility make it easier and faster to tweak or create custom-built solutions on demand. It also has the infinite capacity to quickly adapt and change to maintain a competitive edge with room for creativity. "Whatever is needed, we can build. We can make whatever can be imagined. We just add more bricks, or change the ones we have to meet the opportunity or challenge. The possibilities are endless."

When asked about the threat that self-docking boats might have on Dockmate in the future, Dirk responds by saying: "We know that the self-docking tech is only precise to a range of 1 metre from shore so a Dockmate will always be needed to finish off the job, stress free".

And what is the price of this tech. which never stays still but always provides total finger-tip control of a boat's movement (without compromising on the responsiveness of its engines, thrusters, anchor winches, windlasses and horns?) Well, that will be £3,000 for an entry level Dockmate system!

"Dockmate is a product that will never be finished. We've created a system which works well and will never become obsolete. There is evolution in every product and if you aren't constantly evolving your product, you don't have the right product. 20% of our business focuses on the updates needed to keep ahead of the rapidly changing tech behind engines and accessories. In three years' time the market will be completely different and you will need a product like Dockmate which can keep pace with change to make life on the water more enjoyable".

Further information on Dockmate can be found at www.dockmatedirect.com or from AllBoat Services, its sole distributor in the UK at www.allboatservices.co.uk

#dockmate #dockmatedirect #allboatservices #dockmateboatcontrols #dockmateuk

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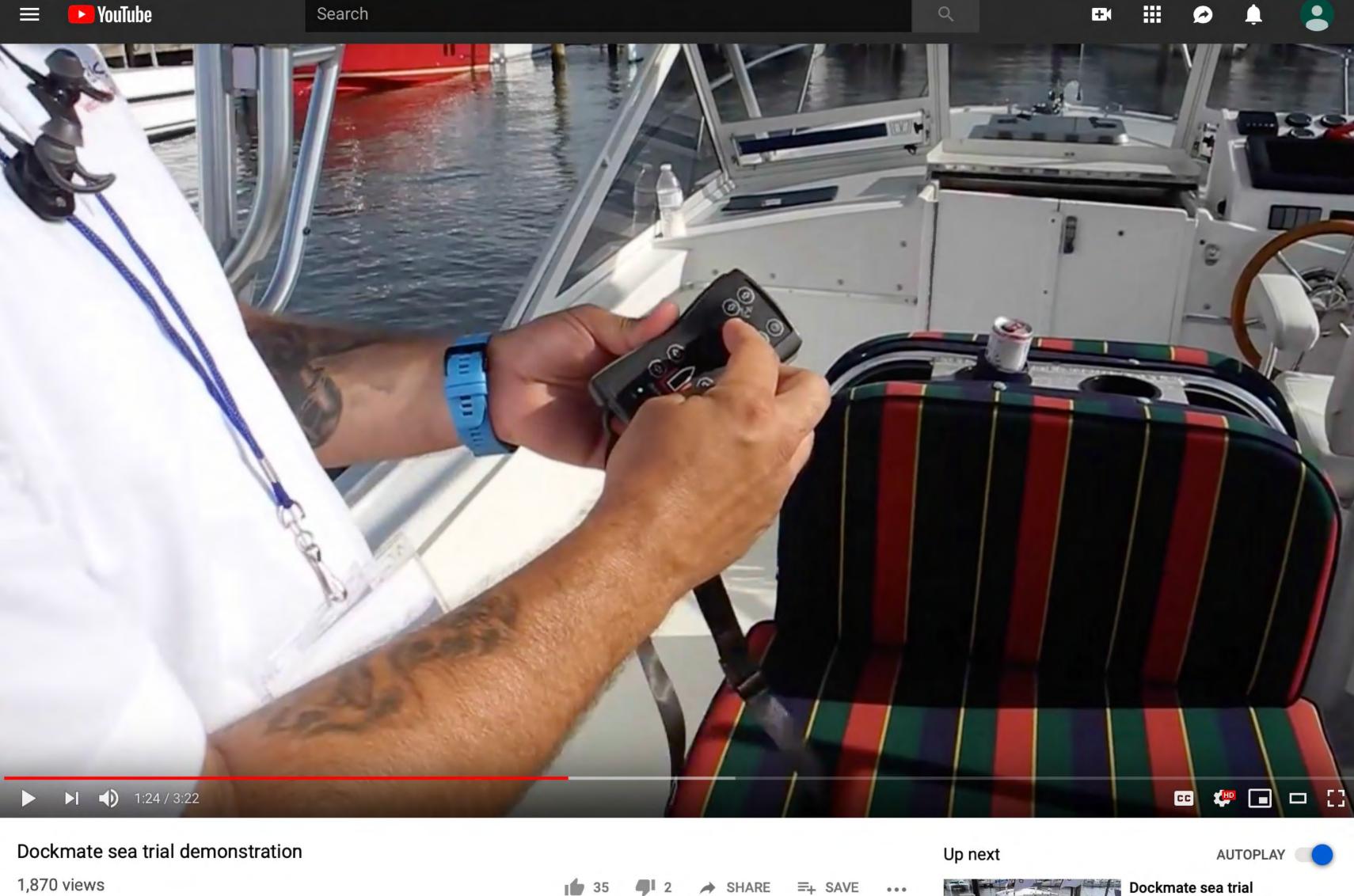
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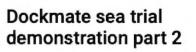
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April 14, 2019 By gowb

Dockmate, the affordable new wireless control system that enables skippers to remotely control their engines and other controls, can now interface directly with popular Ultraflex electronic engine controls.

The new CAN Bus interface, which directly connects the Dockmate system and Ultraflex electronic engine controls, enables complete, wireless, fingertip control over single or twin engines, gearboxes and throttle controls, bow and stern thrusters, anchor winches and even the ship's horn.

In addition, Dockmate's new wireless charging pad can wirelessly charge not only the handy Dockmate Twist remote but also later model Samsung and Apple phones.

Dockmate allows skippers to leave their helm station, with its often restricted view, and get a much closer look at their surroundings, while remaining in total control. This is especially useful in marinas and other tight quarters situations, enabling skippers to enjoy stress-free docking, regardless of the conditions.



Using next generation, state of the art technology, Dockmate has a wide operating range. It can connect in three different ways: through analogue, digitally through CAN Bus technology or via the gearbox interface.

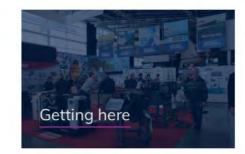
Dockmate is compatible with Volvo IPS and Zeus Pod systems and can also remotely control dynamic positioning functions.

Its modular design enables functions to be added at any time and Dockmate comes with a three-year factory warranty.

There are four Dockmate wireless remote control systems: Single, Twin, Twist 3-axis joystick with proportional control and Twist IPS for Volvo Penta IPS or Zeus pods and will be on display at the show with <u>Lusty & Blundell</u>







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DOCKMATE WIRELESS REMOTES

Complete control of your vessel, all from the palm of your hand. Manoeuvre your boat with ease and accuracy from anywhere on board with control of your engines, bow and stern thrusters, anchor winch and horn. The Dockmate TWIST Joystick is fully proportional and provides even greater control and responsiveness, with the option for speed control. Also compatible with POD drive systems, including the dynamic positioning function. With European design and manufacture and a three year factory warranty, every Dockmate system is unique and customised to the individual vessel. The hand held controller provides the exact feeling and response time as your helm controls to make using the Dockmate remote even easier. With 88 bit encoding, Dockmate is highly secure and reliable. Operating on two-way frequency hopping spread spectrum with FM modulation on the 433MHz band for uninterrupted communication and superior range. Make manoeuvring your vessel a flawless operation with a Dockmate wireless remote. www.dockmate.com.au



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AUTOMATED DOCKING IS NOT JUST FOR LEISURE BOATS

HOME >> NEWS >> PROMOTIONS >> SEAWORK >> AUTOMATED DOCKING IS NOT JUST FOR LEISURE BOATS

24 Apr 2019

All boats with electronic engine control, regardless of the type or length, can be equipped with the Dockmate system.

At this year's Seawork International, the Dockmate team will demonstrate how the remote boat docking technology, with fingertip control, can be used to steer a boat in a tight slip, negotiate challenging docking conditions and manoeuvre a boat singlehandedly with ease.

"Built by yachtsmen with more than 40 years' experience to simplify the difficult and stressful docking experience the Dockmate is a simple, future-proof boat steering system which controls, to the centimetre, how to berth safely," said John Ainsworth, business development director for Dockmate Direct. "The transmitter's layout is simple, its modular technology will never become obsolete and if you buy a new boat you can take your Dockmate system with you."

Modular system

The system is used for wireless remote control of engines, bow thruster, stern thruster and anchor windlasses. Dockmate Twist also provides wireless joystick control for engines and thrusters including proportional thrusters and full function control of Volvo Penta IPS drives.



The transmitter has a signal that reaches up to 50m, is waterproof and floats. In its most simple configuration, the transmitter sends a coded digital signal to the receiver which operates the gears and horn. The system can be modularly extended to include a bow thruster, stern thruster and up to two windlasses. It works on both 12 and 24V boats as well as metal boats and can be converted to work with engines that have mechanical push/pull cables.

All handsets switch off after 30 minutes of non-use and have re-chargeable batteries and a USB cable for charging. In addition, the Twist handset has cordless inductive capability.

Visit Dockmate at Seawork International 2019 on stand PY5

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Fi y g

Make Docking Easier with Dockmate

Dockmate is a wireless remote-control system that simplifies boat docking





PLYMOUTH, ENGLAND, April 11, 2019 /24-7PressRelease/ -- If you want to simplify boat docking, need tips for easier boat docking, need a yacht

controller that can dock a boat with ease, need help to dock a boat solo, steer a boat in a tight slip, or manoeuvre a boat singlehanded in a tight berth or waterway, the Dockmate wireless remote control system gives you the boat handling skills to dock without drama, negotiate challenging docking conditions, such as high winds or strong currents, and ultimately prevent docking disasters.

Can I use the Dockmate wireless remote-control docking system on my boat?

The Dockmate wireless remote-control boat docking system can be used on any boat or yacht with electronic engine controls. It's a highly reliable, intuitive remote-control system suitable for all boats, whatever their size, type or age. Whether you need boat docking skills or the docking techniques to help to dock a powerboat, motorboat, sailboat, or yacht, Dockmate gives you complete control of your vessel and the confidence to ensure stress free docking, whatever the conditions.

The Dockmate is a simple, future-proof boat steering system

The Dockmate has been built by yachtsmen with over 40 years' experience to simplify the difficult and stressful docking experience. It controls, to the centimetre, how you berth safely. The transmitter's layout is simple and at the heart of the product, it houses future-proof internal electronics. The Dockmate technology will never become obsolete, in a rapidly changing market that is constantly evolving, and if you buy a new boat you can take your Dockmate system with you.

How to dock a boat with the Dockmate Yacht Controller

Dockmate is an affordable, remote boat docking system and yacht controller which provides wireless bow thruster remote control, wireless stern thruster remote control, wireless one engine remote control, wireless twin engine remote control, wireless anchor winch remote control, wireless windlasses remote control and wireless horn remote control.

Dockmate's wireless boat steering system also offers great potential to those with restricted movement. Skippers can use the technology to operate electronically controlled engines from anywhere on board with a small handheld device.

The yacht controller Dockmate system provides fingertip control of:

- One or two engines
- Bow and stern thrusters
- One or two anchor winches or windlasses
- Horn





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Dockmate Twist also provides wireless joystick control for engines and thrusters including proportional thrusters and full function control of shaft and pod drives.

What is the Dockmate Yacht Controller?

The Dockmate is a pocket-sized, wireless extension of a boat's engine controls which gives boaters the exact same feeling and response time of the accessories used, to ensure a seamless user experience. The system, which can be customised to meet specific preferences of individual boaters, enables you to leave the helm, get a closer look at your surroundings and remain in complete control of the boat's movement. It can replace a winch or the physical work when mooring so that your boat does all the work through Dockmate, including tightening the ropes.

The transmitter's two-way communication ensures faultless operation with a five-channel Frequency Hopping Spectrum System (FHSS), which is a wireless technology that spreads a signal over rapidly changing frequencies for uninterruptible transmissions. It is not affected by interference from other remote systems.

How does the Dockmate Yacht Controller work?

Dockmate offers 4 wireless remote-control systems: the Single, Twin, the Twist 3-axis joystick with proportional control and Twist IPS for Volvo Penta IPS or Zeus pods.

A 5 function Dockmate system which controls two engines, a thruster, anchor winch and horn is also available.

Each Dockmate system includes plug and play cables for most brands. Its other features include:

- 2 way communication, ensuring faultless operation.
- 88 bit encoding for reliable data transmission.
- 12 double relays, 2 single for improved safety.
- Visual and audible confirmation on the transmitter of the receiver status.
- Enhanced range of 150 feet (50 meters).
- Rugged/powerful, waterproof floating handheld transmitter with easy grip rubber finish.
- Automatic take command via the transmitter to make it the active station.
- Panic function/emergency switch-off on the transmitter.
- Automatic shutdown of the transmitter after 30 minutes of non-use to optimise the performance of its built-in rechargeable lithium polymer battery.
- Complete flat surface of the transmitter no switches or keys to move or press accidentally.
- Modular construction of the receiver; each receiver can be fully customized in a couple of minutes, additional control modules can be ordered and installed anytime.
- Easy to hide, compact receiver for discrete installation (8.75 x 8.75 x 2.5").
- Power supply to the receiver (12 of 24V) from 2 different sources, with power redundancy for increased safety.
- Waterproof connectors on the receiver.
- Also available for single engine boats.
- 2014 (58) (4) ((4) (4)





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- 3 Year Manufacturer's Warranty.

How much does the Dockmate Yacht controller cost?

It will cost from £3,000.00 (net) for an entry level Dockmate single or Dockmate twin, next generation, wireless remote control. We can also fit Dockmate on any boat or yacht, from driveways to marinas, across the UK. Installation can be completed in less than a day.

How do I buy the Dockmate system and make docking my yacht easier?

If your docking involves shouting or swearing, the Dockmate system is a necessary indulgence! Boating should be fun! Get docking under control and change your boating experience by achieving perfect docking every time with Dockmate.

Dockmate Direct is part of the AllBoat Services group, Dockmate's sole UK distributor. Our experts can either come to you and your boat or demonstrate Dockmate's remote boat docking system at one of the many boat shows we are exhibiting at throughout the year:

For the Public: Poole Harbour Boat Show (Poole Quay Boat Haven)

7th - 9th June 2019

https://www.pooleharbourboatshow.co.uk/

For the public: Southampton Boat Show (Southampton Quay!)

13th - 22nd September 2019

https://www.southamptonboatshow.com/

If you're looking for supply, installation, advice, a fixed price quote, a boat survey or a general discussion about your individual requirements, please contact our friendly, professional and knowledgeable team at Dockmate Direct today on 01752 492609 or e-mail info@dockmatedirect.com and find out how easy docking your boat and yacht can get!

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Dockmate wireless docking remote, life is easier with a remote control

April 3, 2019 / in Boating Electronics / by doktor.admin

DOCKTOR BOATS

Dockmate wireless docking remote, life is easier with a remote control



Many times I've wished I could step away from Have Another Day's helm but still control the engines from a better vantage point, or from where I want to handle a line. So it was great when Dockmate U.S. representatives came to Gulfport, FL to install their wireless remote system for me to review. In this entry, I'll describe the system and my experiences with using it so far, which have been positive.

The content for this post was sourced from www.panbo.com

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An update on internet options, strong cellular and variable WiFi results

April 12, 2019 - 6:25 pm

An update on internet options, strong cellular and variable WiFi results My family and I have been back living and traveling aboard Have Another Day for about nine months now. Our boat is a huge consumer of bandwidth so I've learned a lot about what works and what doesn't. Here's an update and some tips [...]



Testing Blue Guard's BG-One oil detecting bilge pump switch

April 10, 2019 - 9:31 pm

Testing Blue Guard's BG-One oil detecting bilge pump switch In the last six months Blue Guard Innovations' BG-One Smart Bilge Pump Switch with Oil and Fuel Detector racked up new product awards, winning an IBEX Innovations Award, a Sail magazine Pittman Award, and a DAME design award Special Mention. So it's great to have one [...]



VIKING's remarkable 800+ person LifeCraft system, Torqeedo powered

April 9, 2019 - 8:12 pm

VIKING's remarkable 800+ person LifeCraft system, Torqeedo powered Viking Life-Saving Equipment has designed an almost frightening number of innovations into its LifeCraft system, so it's good to see that it apparently tested fine in North Sea waves ranging from 12 to 15 feet with 33-foot peaks. The system may soon make big cruise ships safer, [...]



Lowrance Delivers Complete Fishing System with Availability of LiveSight Sonar

April 7, 2019 - 3:15 am

Lowrance Delivers Complete Fishing System with Availability of LiveSight Sonar Lowrance, a worldleading brand in fishing electronics since 1957, announced today that its Lowrance LiveSight Sonar transducer will be available for consumer purchase in May 2019. Immediately compatible with Lowrance HDS LIVE displays* - America's Number One Fishfinder -LiveSight Sonar gives users the ability [...]



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April 5, 2019 - 6:31 pm

Dockmate wireless docking remote, life is easier with a remote control

April 3, 2019 / in Boating Electronics / by doktor.admin

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Torqeedo: Mike Elsea wins \$73,000 in Kayak Bass Fishing Championship

April 5, 2019 - 6:31 pm

Torqeedo: Mike Elsea wins \$73,000 in Kayak Bass Fishing Championship Mike Elsea of Mooresville, Indiana took home the \$50,000 grand prize and \$23,000 in additional prize money for winning the Kayak Bass Fishing (KBF) National Championship held March 28 – 30 in Shreveport, Louisiana. Torqeedo renewed its longtime commitment to the sport and returned to [...]



Top Kayak Anglers at 2019 KBF National Championship Credit HyperVision Sonar

April 5, 2019 - 6:29 pm

Top Kayak Anglers at 2019 KBF National Championship Credit HyperVision Sonar This past weekend, March 28-30, marked Kayak Bass Fishing's 2019 National Championship... In this elite field, competition was hot and heavy... Pro kayak angler Drew Gregory placed second at the event, his kayak rigged with the brand new Raymarine Element sonar/GPS display, which he [...]



Dockmate wireless docking remote, life is easier with a remote control

April 3, 2019 - 4:51 pm



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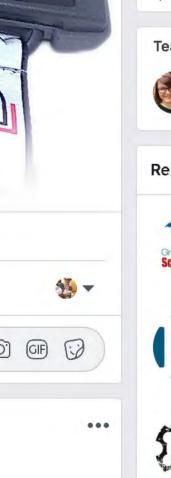
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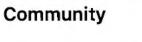








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Dockmate Announces Expanded Relationship with VETUS

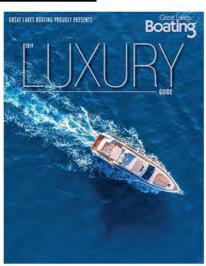
Manufacturer of Wireless Yacht Remote Controls Enhances Integration with VETUS Thrusters

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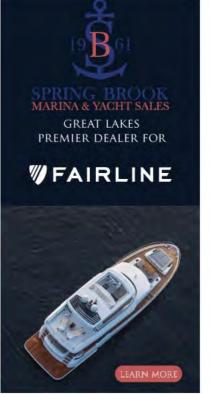
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 $Dock mate, manufacturer of advanced wireless \, remote \, controls \, for \, yachts, announced \, today \, it \, has \, expanded \, its \, relationship$ with thruster manufacturer VETUS.

Delivering "plug-and-play" connectivity with common engine and thrusters controls, Dockmate's wireless remote-control system allows boaters to remain in complete control of the boat's movement while away from the helm, where visibility is often very limited. Building on its highly successful partnership, the Dockmate system now integrates fluidly with the complete catalog of VETUS thrusters.

"VETUS offers boaters some of the most powerful and versatile thruster solutions on the market," said Brian Sheehan, Dockmate U.S. spokesperson. "Our close technology partnership has allowed us to achieve deep product integration and offer VETUS customers a unique, fully-customizable product that relieves the stress of maneuvering in tight quarters and singlehanded docking."

"The Dockmate team truly understands the benefits of thruster technology and has designed a solution to increase confidence and enhance peace of mind for boaters," said Chris Deboy, vice president of sales and marketing, VETUS. "We are confident that our customers will greatly enjoy the benefits Dockmate's intuitive wireless control add to the simplicity of low-speed maneuvering and docking."

IBI Daily News Email

11 April 2019



Dear Ashley Staples,

PEOPLE



Irwin Jacobs, wife dead in murder/suicide
Irwin Jacobs, the flamboyant former CEO of the now-bankrupt
Genmar Holdings, and his wife Alexandra were found shot
Wednesday in their Minnesota home ...

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LEGAL & REGULATORY



Idaho County moves to restrict wakeboats, PWCs
It what appears to be growing trend, Valley County, Idaho has become the latest governmental body to propose restrictions on wake boats and personal w ...



PARTNERSHIP



Singapore show organiser to help develop Hong Kong market A Memorandum of Understanding (MOU) was signed at the Asia Pacific Superyacht Conference (APSC) this week to help develop the leisure marine sector in ...









BOAT LAUNCHES



Whitehaven Motor Yachts unveils new models
Australia's Whitehaven Motor Yachts used the Empire Lounge at
Sydney Seaplane Terminal in Rose Bay recently to officially launch
two new vessels – the ...

COMPANIES





Dockmate expands relationship with Vetus

Dockmate, the US manufacturer of advanced wireless remote
controls for yachts, has expanded its relationship with Dutch
thruster manufacturer Vetus.

Acquera Yachting opens three new locations

Acquera Yachting has announced expansion plans to pen three new offices service

Monaco, Antibes and St Tropez and has hired Xavier Paris to manage the ...

MORE PEOPLE



IMTRA Corp restructures leadership team
IMTRA, the US manufacturer and importer of marine products, has restructured its key management team with immediate effect.

MARINAS



Campania Yachting forms in Italy
A new promotional campaign covering the Italian region of
Campania and initially including three marinas has been
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COMPANIES

Dockmate expands relationship with Vetus

April 11, 2019







US manufacturer of wireless yacht remote controls enhances integration with Vetus thrusters



The Dockmate system now integrates fluidly with all **Vetus thrusters**

Dockmate, the US manufacturer of advanced wireless remote controls for yachts, has expanded its relationship with Dutch thruster manufacturer Vetus.

Delivering "plug-and-play" connectivity with common engine and thrusters controls, Dockmate's wireless remote-control system allows boaters to remain in complete control of the boat's movement while away from the helm, where visibility is often very limited. Building on its highly successful partnership, the Dockmate system now integrates fluidly with the complete catalogue of Vetus thrusters.

"Vetus offers boaters some of the most powerful and versatile thruster solutions on the market," says Brian Sheehan, Dockmate US spokesperson. "Our close technology partnership has allowed us to achieve deep product integration and offer Vetus customers a unique, fully-customisable product that relieves the stress of manoeuvring in tight quarters and single-handed docking."

"The Dockmate team truly understands the benefits of thruster technology and has designed a solution to increase confidence and enhance peace of mind for boaters," says Chris Deboy, vice president of sales and marketing at Vetus. "We are confident that our customers will greatly enjoy the benefits Dockmate's intuitive wireless control add to the simplicity of low-speed manoeuvring and docking."

Equipment Manufacturers











Most popular



2019 London Yacht Show cancelled

Jeanneau announces new monocat boat concept



Irwin Jacobs, wife dead in murder/suicide



Brunswick names new Mercury president



European Commission issues Brexit guidance on Recreational Craft Directive













THE SUN WAS HOT, the crowd was buzzing and the docks were jam-packed at yet another successful pair of Miami boat shows. This hub for product reveals did not disappoint, with plenty of new boats, engines and accessories being showcased at both the Miami International Boat Show and the concurrent Miami Yacht Show. Here are a few of the debuts.

Jeanneau NC 37

Cabo 41

- > Making its U.S. debut, the Absolute 62 Fly offers three wide cabins. Volvo Penta IPS-950 D11 engines and a spacious galley. ABSOLUTEYACHTS.COM
- > Aquila introduced the new Aquila 30, as well as its new Hydro-Glide Foil System as an option on the Aquila 36. AQUILABOATS.COM
- Aviara Boats, a newcomer to the industry, launched its new AV32 luxury bowrider in both outboard and sterndrive configurations. AVIARABOATS.COM
- > The CABO brand was reintroduced at the Miami Yacht Show, showcasing its new CABO 41 model — a convertible sportfishing and luxury motor yacht. HATTERASYACHTS. PROMO/CABO-41
- > Chaparral had its new 300 OSX on display part of its outboard sport luxury (OSX) class of boat. CHAPARRALBOATS.COM
- > Chris-Craft revealed its new Catalina 27 Pilot House - a center console with superior wind protection and mahogany accents. CHRISCRAFT.COM
- Cobalt unveiled its new 2020 model, the A29, which showed off some fun options, like the patentpending Splash & Stow inflatables management system. COBALTBOATS.COM
- > EdgeWater debuted its new 230 CX, a crossover model that features dual consoles and Yamaha FourStroke power up to 300-hp, EWBOATS.COM
- > GM displayed a prototype of its electric pontoon boat, Forward Marine First. This boat will not need fuel, is guiet and produces zero emissions. FORWARDMARINE.COM
- > Jeanneau's new NC 37 was on display, offering a one-level layout, a side door at the helm station and a three-cabin configuration. JEANNEAUAMERICA.COM



- fiberglass hardtop and twin Yamaha outboards. PURSUITBOATS.COM Regal Boats' new outboardpowered 38 XO is equipped with triple Yamaha 300s, offering top speeds of
 - almost 50 mph. REGALBOATS.COM Regulator Marine announced its 26XO, a new center console crossover equipped with a Yamaha F300. REGULATORMARINE.COM
 - > Scout's new flagship 530 LXF caught the attention of many passersby thanks to its optional six outboard configuration. The 53-foot model also features port and starboard hydraulic beach platforms. Scout had its new 235 Dorado on display as well.



- > Sea-Doo debuted its first PWC built for fishing, the Fish Pro 155. This watercraft also features Garmin GPS, a trolling mode and a sonar fish finder. SEA-DOO.COM
- > Sea Ray unveiled the first model in its new R Series, the 350 SLX-R. The 35-foot dayboat features twin Mercury 400R outboards, joystick piloting, LED underwater lights and 12-inch touchscreen displays.
- > Tiara Sport unveiled its 38 LS with a new outboard package from Volvo Penta and Seven Marine. TIARASPORT.COM
- > World Cat's new 400DC-X dual console catamaran made its show debut, featuring twin 425-hp Yamaha XTO Offshore outboards. WORLDCAT.COM
- > Yamaha showed off its new 275 Series, including the base model 275E, deluxe 275SE and flagship 275SD. These new models feature jet drive power, and the 275SD model features Yamaha's new DRiVE system with paddle controls. YAMAHABOATS.COM

ACCESSORIES

- > Dockmate unveiled its upgraded wireless Dockmate docking system, which allows boaters to easily operate electronically controlled engines, bow and stern thrusters, and more. DOCKMATE.US
- > Fusion's new peel-andstick ARX70 ANT Remote makes operating a Fusion marine entertainment system accessible from anywhere on the boat. FUSION.COM
- > JL Audio released its new M6 marine loudspeakers, featuring
- a patent-pending Transflective RGB LED illumination and evenly dispersed sound. JLAUDIO.COM
- > Sunbrella Marine's new nonwoven Horizon marine fabric is designed to resist bacterial staining and fading. SUNBRELLA.COM

ENGINES

- > Indmar announced its first-ever Ecoboost marine engine. While available in Ford automobiles since 2011, this innovative technology is now available for boats. INDMAR.COM
- > Mercury Marine launched its 400 Verado, the company's highest hp Verado outboard. MERCURYMARINE.COM
- > Torqeedo showed off its two new Deep Blue 100 i, 100 kW inboard motors, TORGEEDO, COM
- > Yamaha had its new T25 outboard engine on display. This engine delivers lightweight, electronic fuel injected performance in a small, high-thrust configuration. YAMAHAOUTBOARDS.COM



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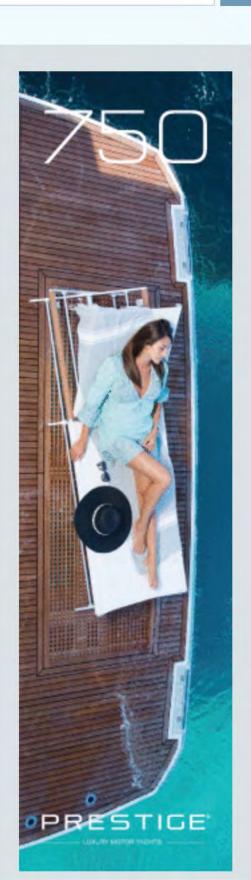


BUZZ

2019 Miami Boat & Yacht Show Recap

05-Apr-2019

The sun was hot, the crowd was buzzing and the docks were jam-packed at yet another successful pair of Miami boat shows. This hub for product reveals did not disappoint, with plenty of new boats, engines and accessories being showcased at both the Miami International Boat Show and the concurrent Miami Yacht Show. Here are a few of the debuts.



- > Regal Boats' new outboard-powered 38 XO is equipped with triple Yamaha 300s, offering top speeds of almost 50 mph. regalboats.com
- > Regulator Marine announced its 26XO, a new center console crossover equipped with a Yamaha F300, regulatormarine.com
- > Scout's new flagship 530 LXF caught the attention of many passersby thanks to its optional six outboard configuration. The 53-foot model also features port and starboard hydraulic beach platforms. Scout had its new 235 Dorado on display as well. scoutboats.com
- > Sea-Doo debuted its first PWC built for fishing, the Fish Pro 155. This watercraft also features Garmin GPS, a trolling mode and a sonar fish finder. sea-doo.com
- > Sea Ray unveiled the first model in its new R Series, the 350 SLX-R. The 35-foot dayboat features twin Mercury 400R outboards, joystick piloting, LED underwater lights and 12-inch touchscreen displays, searay.com
- > Tiara Sport unveiled its 38 LS with a new outboard package from Volvo Penta and Seven Marine. tiarasport.com
- > World Cat's new 400DC-X dual console catamaran made its show debut, featuring twin 425-hp Yamaha XTO Offshore outboards. worldcat.com
- > Yamaha showed off its new 275 Series, including the base model 275E, deluxe 275SE and flagship 275SD. These new models feature jet drive power, and the 275SD model features Yamaha's new DRiVE system with paddle controls, yamahaboats.com

ACCESSORIES

- > Dockmate unveiled its upgraded wireless Dockmate docking system, which allows boaters to easily operate electronically controlled engines, bow and stern thrusters, and more. dockmate.us
- > Fusion's new peel-and-stick ARX70 ANT Remote makes operating a Fusion marine entertainment system accessible from anywhere on the boat, fusion.com
- > JL Audio released its new M6 marine loudspeakers, featuring a patent-pending Transflective RGB LED illumination and evenly dispersed sound. jlaudio.com
- > Sunbrella Marine's new non-woven Horizon marine fabric is designed to resist bacterial staining and fading. sunbrella.com

ENGINES

- > Indmar announced its first-ever Ecoboost marine engine. While available in Ford automobiles since 2011, this innovative technology is now available for boats, indmar.com
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- Yamaha had its new T25 outboard engine on display. This engine delivers lightweight, electronic fuel injected performance in a small, high-thrust configuration. yamahaoutboards.com



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Dockmate announces expanded relationship with VETUS

by Andrew Golden 11 Apr 08:04 PDT







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Dockmate, manufacturer of advanced wireless remote controls for yachts, announced it has expanded its relationship with thruster manufacturer VETUS.

Delivering "plug-and-play" connectivity with common engine and thrusters controls, Dockmate's wireless remote-control system allows boaters to remain in complete control of the boat's movement while away from the helm, where visibility is often very limited. Building on its highly successful partnership, the Dockmate system now integrates fluidly with the complete catalog of VETUS thrusters.

"VETUS offers boaters some of the most powerful and versatile thruster solutions on the market," said Brian Sheehan, Dockmate U.S. spokesperson. "Our close technology partnership has allowed us to achieve deep product integration and offer VETUS customers a unique, fully-customizable product that relieves the stress of maneuvering in tight quarters and singlehanded docking."

"The Dockmate team truly understands the benefits of thruster technology and has designed a solution to increase confidence and enhance peace of mind for boaters," said Chris Deboy, vice president of sales and marketing, VETUS. "We are confident that our customers will greatly enjoy the benefits Dockmate's intuitive wireless control add to the simplicity of low-speed maneuvering and docking."

For more information please visit www.dockmate.us. For more information about VETUS, please visit www.vetus.com.

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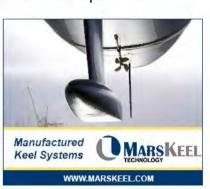
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April 2019 Newsletter

The Marine Electronics Newsletter is brought to you by the National Marine Electronics Association (NMEA) and its official magazine, the Marine Electronics Journal. The newsletter covers the fast-developing field of marine electronics for boat owners and features the experts of the NMEA.

Email us at newsletter@marineelectronicsjournal.com

New from the Marine Electronics Journal

Dealing with change

Got an idea of how some aspect of the marine electronics industry can operate more effectively? What about potential solutions to issues challenging your business? Have you spotted anything--promising new technologies, procedures or approaches--that you want to discuss or ask about? We're launching a new column in this issue that will give dealers, technicians, installers, manufacturers, boat builders and others the opportunity to express their opinion, solve problems and network. We call it Here's My Take.

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Dealer Nightmares

Almost every marine electronics dealer has one--a business-related nightmare. Veteran dealers usually have more than one. As difficult and costly as many of these incidents can be, they offer lessons you won't find at any business school.

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Analog instrument displays

World's Largest Center Console Adds
GOST Security System

<u>Dockmate Adds Wireless-Docking</u> <u>Features</u>



















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with fingertip control, can be used to steer a boat

AUTOMATED DOCKING IS NOT JUST FOR LEISURE BOATS

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Arriva Danmark has extended the requirements of its contract with Damen Shipyards Group in order to ...

All boats with electronic engine control, regardless of the type or length, can be equipped with the Dockmate system.

At this year's Seawork International, the team at Dockmate will demonstrate how its remote boat docking technology, with fingertip control, can be used to steer a boat in a tight slip, negotiate challenging docking conditions and manoeuvre a boat singlehandedly with ease.

"Built by yachtsmen with over 40 years' experience to simplify the difficult and stressful docking experience the Dockmate is a simple, future-proof boat steering system which controls, to the centimetre, how to berth safely," said John Ainsworth, Business Development Director for Dockmate Direct. "The transmitter's layout is simple, its modular technology will never become obsolete and if you buy a new boat you can take your Dockmate system with you," he adds.

All boats with electronic engine control, regardless of the type or length, can be equipped with the Dockmate system which comes with a threeyear warranty and full technical support. It ensures the wireless remote control of engines (to include boats with only one engine also, horn, bow

thruster, stern thruster and one or two Anchor windlasses). Dockmate Twist also provides wireless joystick control for engines and thrusters including proportional thrusters and full function control of Volvo Penta IPS drives.

The transmitter, worn with a neck strap, has a signal which reaches up to 50 metres, is completely waterproof and floats. In its most simple configuration, the transmitter sends a coded digital signal to the receiver which operates the gears and horn. The system can be modularly extended with a bow thruster, stern thruster and up to 2 windlasses. Dockmate requires installation and configuration to the vessel, works on both 12 and 24V boats as well as metal boats; and can be converted to work with engines that have mechanical push/pull cables. All handsets switch off after 30 minutes of non-use and have re-chargeable batteries and a USB cable for charging. In addition, the Twist handset has cordless inductive capability.

Visit Dockmate at Seawork International 2019 on stand PY5

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Make Docking Easier with Dockmate

If you want to simplify boot docking, need tips for easier boot docking, need a yacht controller that can dock a boat with ease, need help to dock a boat solo, steer...

Thursday, April 11th 2019, 3:30 AM EDT

Updated: Sunday, April 14th 2019, 2:04 AM EDT



WIRELESS CONTROL FOR

- Engines
- Horn
- Bow Thruster
- Stern Thruster
- Two Anchor Windlass

Dockmate is a wireless remote-control system that simplifies boat docking

PLYMOUTH, ENGLAND, April 11, 2019 /24-7PressRelease/ -- If you want to simplify boat docking, need tips for easier boat docking, need a yacht controller that can dock a boat with ease, need help to dock a boat solo, steer a boat in a tight slip, or manoeuvre a boat singlehanded in a tight berth or waterway, the Dockmate wireless remote control system gives you the boat handling skills to dock without drama, negotiate challenging docking conditions, such as high winds or strong currents, and ultimately prevent docking disasters.

Can I use the Dockmate wireless remote-control docking system on my boat?

The Dockmate wireless remote-control boat docking system can be used on any boat or yacht with electronic engine controls. It's a highly reliable, intuitive remote-control system suitable for all boats, whatever their size, type or age. Whether you need boat docking skills or the docking techniques to help to dock a powerboat, motorboat, sailboat, or yacht, Dockmate gives you complete control of your vessel and the confidence to ensure stress free docking, whatever the conditions.



The Dockmate is a simple, future-proof boat steering system

The Dockmate has been built by yachtsmen with over 40 years' experience to simplify the difficult and stressful docking experience. It controls, to the centimetre, how you berth safely. The transmitter's layout is simple and at the heart of the product, it houses future-proof internal electronics. The Dockmate technology will never become obsolete, in a rapidly changing market that is constantly evolving, and if you buy a new boat you can take your Dockmate system with you.

Naples teen hospitalized after hitting vape pen at school

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Fisherman hooks into a nearly 14-foot tiger shark off Captiva

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NEWS WEATHER TALKERS TRAFFIC NEWSLINKS EXTRAS





Dockmate is an affordable, remote boat docking system and yacht controller which provides wireless bow thruster remote control, wireless stern thruster remote control, wireless one engine remote control, wireless twin engine remote control, wireless anchor winch remote control, wireless windlasses remote control and wireless horn remote control.

HOME



Dockmate's wireless boat steering system also offers great potential to those with restricted movement. Skippers can use the technology to operate electronically controlled engines from anywhere on board with a small handheld device.



The yacht controller Dockmate system provides fingertip control of:

- One or two engines
- Bow and stern thrusters
- One or two anchor winches or windlasses
- Horn

Dockmate Twist also provides wireless joystick control for engines and thrusters including proportional thrusters and full function control of shaft and pod drives.

What is the Dockmate Yacht Controller?

The Dockmate is a pocket-sized, wireless extension of a boat's engine controls which gives boaters the exact same feeling and response time of the accessories used, to ensure a seamless user experience. The system, which can be customised to meet specific preferences of individual boaters, enables you to leave the helm, get a closer look at your surroundings and remain in complete control of the boat's movement. It can replace a winch or the physical work when mooring so that your boat does all the work through Dockmate, including tightening the ropes.

The transmitter's two-way communication ensures faultless operation with a five-channel Frequency Hopping Spectrum System (FHSS), which is a wireless technology that spreads a signal over rapidly changing frequencies for uninterruptible transmissions. It is not affected by interference from other remote systems.

How does the Dockmate Yacht Controller work?

Dockmate offers 4 wireless remote-control systems: the Single, Twin, the Twist 3-axis joystick with proportional control and Twist IPS for Volvo Penta IPS or Zeus pods.

A 5 function Dockmate system which controls two engines, a thruster, anchor winch and horn is also available.



HOME NEWS WEATHER TALKERS TRAFFIC NEWSLINKS EXTRAS

Each Dockmate system includes plug and play cables for most brands. Its other features include:

- 2 way communication, ensuring faultless operation.
- 88 bit encoding for reliable data transmission.
- 12 double relays, 2 single for improved safety.
- Visual and audible confirmation on the transmitter of the receiver status.
- Enhanced range of 150 feet (50 meters).
- Rugged/powerful, waterproof floating handheld transmitter with easy grip rubber finish.
- Automatic take command via the transmitter to make it the active station.
- Panic function/emergency switch-off on the transmitter.
- Automatic shutdown of the transmitter after 30 minutes of non-use to optimise the performance of its built-in rechargeable lithium polymer battery.
- Complete flat surface of the transmitter no switches or keys to move or press accidentally.
- Modular construction of the receiver; each receiver can be fully customized in a couple of minutes, additional control modules can be ordered and installed anytime.
- Easy to hide, compact receiver for discrete installation (8.75 x 8.75 x 2.5").
- Power supply to the receiver (12 of 24V) from 2 different sources, with power redundancy for increased safety.
- Waterproof connectors on the receiver.
- Also available for single engine boats.
- 3 Year Manufacturer's Warranty.

How much does the Dockmate Yacht controller cost?

It will cost from £3,000.00 (net) for an entry level Dockmate single or Dockmate twin, next generation, wireless remote control. We can also fit Dockmate on any boat or yacht, from driveways to marinas, across the UK. Installation can be completed in less than a day.

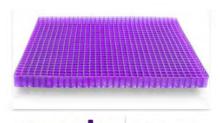
How do I buy the Dockmate system and make docking my yacht easier?

If your docking involves shouting or swearing, the Dockmate system is a necessary indulgence! Boating should be fun! Get docking under control and change your boating experience by achieving perfect docking every time with Dockmate.

Dockmate Direct is part of the AllBaat Services group, Dockmate's sole UK distributor. Our experts can either come to you and your boat or demonstrate Dockmate's remote boat docking system at one of the many boat shows we are exhibiting at throughout the year:

For the Public: Poole Harbour Boat Show (Poole Quay Boat Haven)







Mattress Protector



Panbo @PanboMarineElectronics

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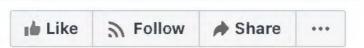
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I've been testing Dockmate's wireless remote control for the last few months. Ben S.

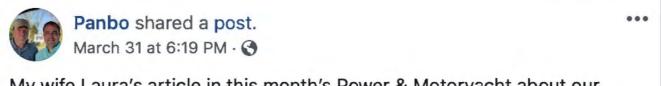
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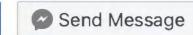
Dockmate wireless docking remote, life is easier with a remote control - Panbo





My wife Laura's article in this month's Power & Motoryacht about our decision to keep cruising.

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Dockmate wireless docking remote, life is easier with a remote control

BY BEN STEIN · APRIL 3, 2019



Dockmate Twin on the left and Twist on the right

Many times I've wished I could step away from Have Another Day's helm but still control the engines from a better vantage point, or from where I want to handle a line. So it was great when Dockmate U.S. representatives came to Gulfport, FL to install their wireless remote system for me to review. In this entry, I'll describe the system and my experiences with using it so far, which have been positive.

The System





Championship

Torqeedo: Mike Elsea wins \$73,000 in Kayak Bass Fishing



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The Dockmate receiver installed under Have Another Day's upper helm

Dockmate is new to the US having started distributing their systems in 2018 but the company began selling systems worldwide in 2012 with several thousand systems already installed. Their latest system is capable of controlling two engines, one or two windlasses, bow and stern thruster, and a horn. An install consists of a receiver that is typically located under a helm and connected to each of the items being controlled and a wireless remote.

Dockmate has an array of options for integrating with engines, thrusters, and windlasses to make the installation as simple and flexible as possible. On Have Another Day it controls my Volvo-Penta QL bow and stern thrusters, twin Volvo-Penta D12-EDC engines, horn and Maxwell 3500 windlass. They say a 5 function (two engines, thruster, anchor, and horn) system with a Twin remote will typically cost about \$7,500 installed. A 6 function (two engines, two thrusters, anchor, and horn) with the twist remote connected to CAN bus controlled engines will run about \$12,500, but there is a litany of equipment specific options that can influence specific pricing for your boat. So it's best to get a quote from a Dockmate installer.

Dockmate is designed to interface with electronically controlled engines, so, if you have mechanical engines with cable or hydraulic actuation of throttle and shift they will refer you to **Glendening for a compatible** mechanical to electronic retrofit. Dockmate also offers a transmission interface box to directly control transmission shift solenoids, thus bypassing proprietary engine control systems.

Receiver



The receiver is about a 9-inch by 9-inch box that mounts out of sight near one of the helms so that it can be connected to the various controls that it too will control. It contains a series of interface boards or relays to control each function. Critical ones like thruster and engine commands have double relays, both of which must close to engage the function. This safety mechanism avoids a stuck relay resulting in unintended actuation of an engine or thruster.



In the event of any failure, out-of-range condition, dead batteries or other unexpected events, the system will return to neutral and the engine controls at the helm will be active. 12 or 24-volt power can be supplied to the receiver from two separate sources for further redundancy. The receiver has a series of LEDs on top of the



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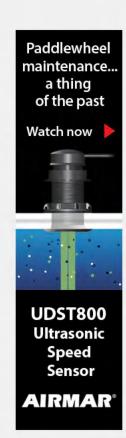
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Dockmate offers two styles of remotes, one with membrane push buttons available for either single or twin engine installs — called the Dockmate Single and Dockmate Twin — or their Twist which is a joystick style remote for twin-engine and pod-driven boats. The Twist provides joystick control of the boat, so pushing forward and starboard will result in the boat moving in that direction while a twist of the remote's stick will result in the boat twisting as well.

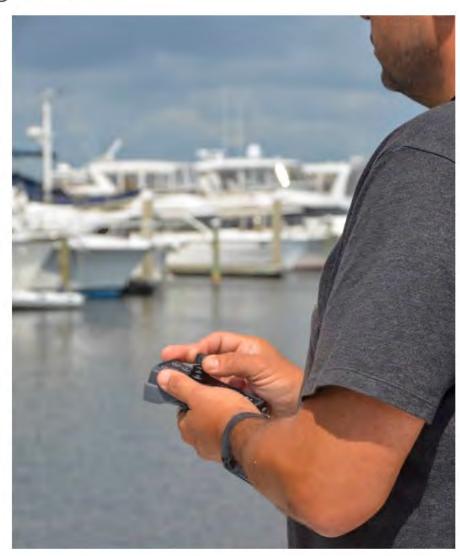
While that's pretty straightforward to do on an IPS equipped boat it takes some clever customization to make it happen on boats not already equipped with a joystick. I'll show you some of Dockmate's impressive customization capabilities below. All the remotes are waterproof and float though Dockmate also includes a neck lanyard to help you keep the remotes from going overboard.



The charging pad for the Dockmate Twist

The Twist remotes have rechargeable batteries that are charged using a wireless charging pad, the Single and Twin remotes use alkaline batteries. The pad uses the Qi wireless charging standard so I was pleased to find I could swap chargers with the Raymarine Ray90 wireless handset as well as charge a Samsung Galaxy phone. The receiver and remote link wirelessly over an FM spread spectrum link utilizing five different 433mhz frequency channels at the same time to avoid interference, and in my testing that worked well.

Using the remote



Immediately after completing the install I walked the remote down the dock and tested range using the horn. In a marina surrounded by homes and full of boats, I found range in excess of 300 feet, and in regular use I've never had a single control input fail to transmit and execute the command. Incidentally, if the remote does get out of range, it will beep when a button is pressed and the link light will blink to indicate a failure (something I only experienced when I walked hundreds of feet down the dock).

Navigating your boat by remote control is a bit different. The Dockmate installer advised that it's best not to turn your body 180 degrees because it's difficult for your brain to handle the mismatch between the direction you push and the direction the boat moves. I'm not always good at listening to directions so one of the first times I used the remote I found myself looking off the stern wanting to move away from the dock. I pushed the joystick away from the dock and of course — since I and the remote were facing the wrong way — the boat headed right for the dock

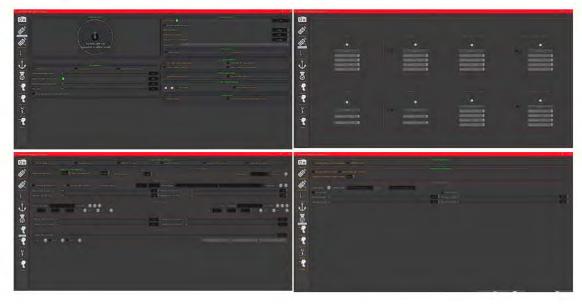
I've had the system onboard *Have Another Day* for a couple of months now and have had the opportunity to use it while departing a slip, docking, anchoring and weighing anchor. We travel a lot and have worked out a good routine for each of these operations so I wasn't sure how regularly I would use a remote. But I've found it to be a useful aid even in those circumstances where it's not an absolute must-have. When pulling out of a slip in high wind conditions the ability to tend lines on the bow — and control the engines and thrusters — while my wife works lines at the stern is very helpful.



I also really appreciate how I can stand at the bow while weighing anchor and carefully watch it come up while also keeping the bow in the right place. And when tightening lines it's helpful to be able to stand on the dock with the remote in hand and thrust the boat over. Finally, and although mine is connected to my windlass, we could have setup the Dockmate to wirelessly control the tender crane instead.

I've also come to like how invisible the Dockmate installation is, with only a master power switch and the charging pad showing at the helm. I had wished for a helm display to duplicate the receiver's LEDs so that I could confirm received commands, but as I've used it more I've gained more confidence it will just work.

Configuration Options



A Dockmate installer can customize nearly every aspect of the system's operation. Delays can be set for each function, throttle curves changed and -for Twist systems — the propulsion components used for each maneuver can be highly tuned. For instance, Have Another Day's torquey motors and big props mean that I can pretty easily spin the boat on differential thrust alone. So I asked that the joystick's twist motion be set up to put one engine in forward and one in reverse while not using any actual thruster power. By contrast, I visited one of Dockmate's single-engine demo boats with bow and stern thrusters where the twist motion only uses the thrusters. The range of configuration options makes me think that Dockmate can be tweaked to handle nearly any type of propulsion.

I've always looked at remotes as something that might be nice to have, but that I was okay without. But now that I've had the Dockmate installed on Have Another Day for a few months I don't want to give up my loaner system. I am reminded of the value nearly every time we maneuver the boat; while it may be a luxury, it sure is a helpful and confidence inspiring one.

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Ben Ellison () April 3, 2019 at 2:41 pm

I think Ben S was wise to focus his Dockmate review on what he has seen and experienced, but has mounted a very aggressive "Deceptive Marketing Exposed" campaign against them at

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