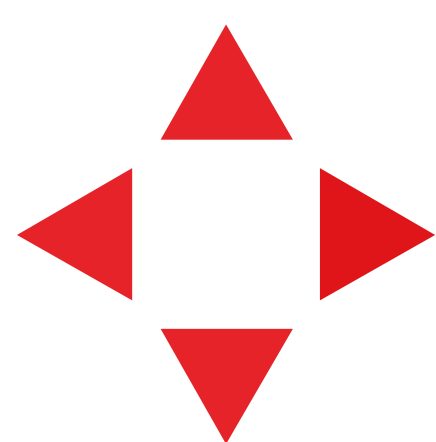


World Leaders in Manoeuvring Technology



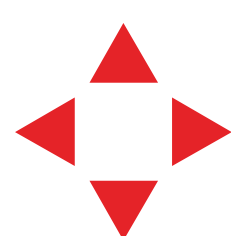
YACHT[®]
CONTROLLER
YACHTING INNOVATIONS

► Total Control



With *Yacht Controller*, docking your yacht is a breeze, even single-handed. The system allows you to operate your vessel from anywhere on board using a remote control.

Imagine the convenience of docking without assistance, with one hand free to handle the lines and the other controlling the boat with millimeter precision.

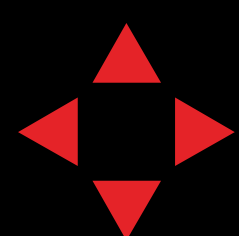
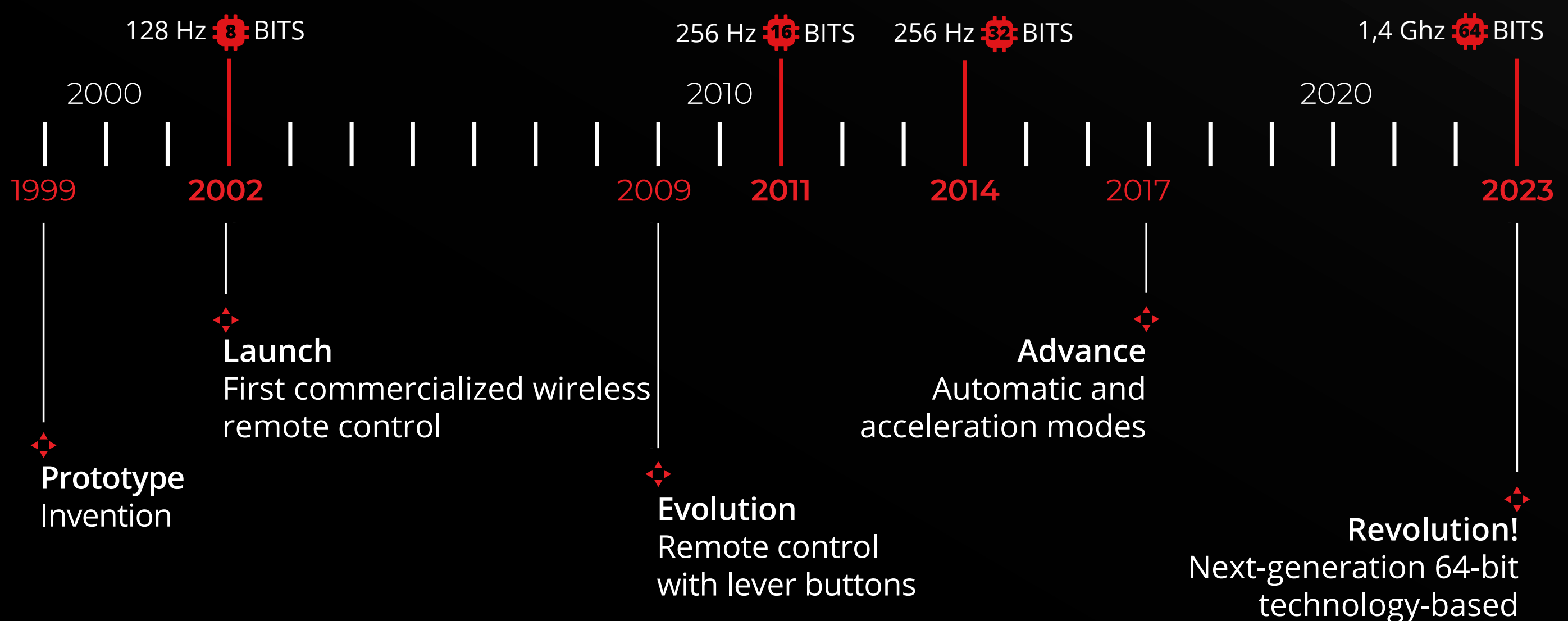


YACHT CONTROLLER

► The story of a Revolution



Yacht Controller was founded in Milan in 1999 by Giuseppe Brianza, who developed and launched in 2002 a system that allows boats to be manoeuvred remotely from the palm of the hand, combining his passion for sailing and technology...



YACHT CONTROLLER



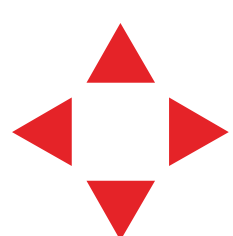
YACHT CONTROLLER

► Safe and smooth maneuver



The state-of-the-art *Yacht Controller* system, powered by dual-band multi-channel technology, stands alone in the market. **Its 64-bit technology ensures seamless, precise control, coupled with a stable and robust connection** between the remote and the vessel, even in harsh weather conditions.

The solution incorporates additional safety measures to prevent interferences, safeguard the vessel from potential malfunctions, and guarantee uninterrupted navigation.

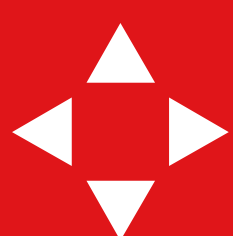


YACHT CONTROLLER

- 3 Remotes
- 3 Ergonomics
- 1 Unmatched Experience



The controls are compact and lightweight, adapting to different hand sizes and offering a firm grip. They have been designed to provide precise and reliable control in any condition, even the most challenging marine environments. The buttons are strategically positioned for easy access and one-handed operation.

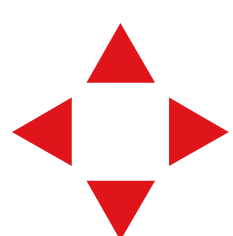


YACHT CONTROLLER

► TL



The classic *Yacht Controller* remote control combines the convenience of buttons with the precision of a joystick, offering a versatile and adaptable experience for different situations. Conventional buttons allow you to access various modes and functions with ease, while the toggle buttons provide fine control of speed.

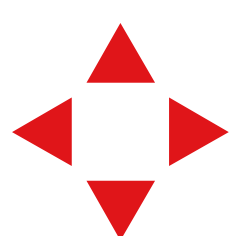


YACHT CONTROLLER

► TJ



It unites the convenience of conventional buttons with the precision of a joystick, offering a versatile and adaptable experience for different situations. The buttons allow easy access to various modes and functions, while the joystick provides gradual and fine control of speed.



YACHT CONTROLLER

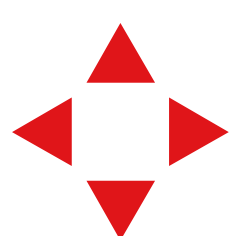
► TK



The most compact and lightweight option

It is also operated with one hand thanks to strategically placed buttons that combine the simultaneous actuation of the motors and thrusters, allowing complex manoeuvres such as lateral and diagonal transfers.

It is recommended for users with limited hand mobility, who have problems with joysticks or levers, or for women or people with smaller hands.



YACHT CONTROLLER

► A solution for every situation

Next Generation

1,4 Ghz ~~64~~ BITS



Nemesis

DESIGNED FOR SIMPLICITY

The ideal solution for boats under 15 metres in length



MAXIMO

CONTROL Y FLEXIBILIDAD MEJORADOS

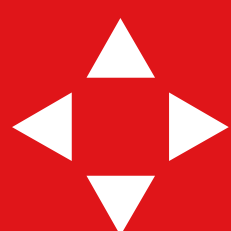
Incorporates extended functions adapted to boats up to 25 metres in length



SVPREMO

ADVANCED FEATURES AND CUSTOMISATION

For super and mega yachts
No length limit



YACHT CONTROLLER

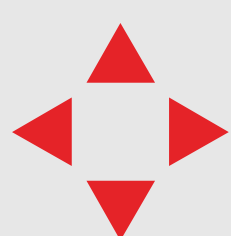
► Nemesis



DESIGNED FOR SIMPLICITY

The ideal solution for boats under 15 metres in length

- PROCESSOR** • Quad Core 64 bits 1 GHz – A53
- OPERATING** • Linux
- SYSTEM** • 25 channels
- COMMUNICATION** • Dual band
 - Wi-Fi 2.4 GHz series
 - Auxiliary Wi-Fi 2.4 GHz
- CONNECTIVITY** • Ethernet card
 - Available slots 2 (Analogue or Can-Bus)
- FUNCTIONALITIES** • Remote Wi-Fi accessibility via VPN (support, installation and upgrades)
 - Radio spectrum analyser
 - Multiple channel combinations on dual-band frequencies
 - Setting up multiple user profiles
 - Proportional and/or incremental control of engine and drive speed
 - Wireless battery charging



YACHT CONTROLLER

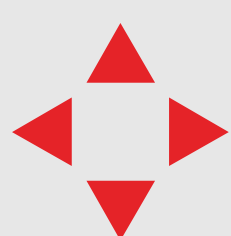
► Maximo



IMPROVED CONTROL AND FLEXIBILITY

Incorporates extended functions adapted to boats up to 25 metres in length

- PROCESSOR** • Quad Core 64 bits 1,4 GHz – A53
- OPERATING** • Linux
- SYSTEM** • 49 channels
- COMMUNICATION** • Dual Band
 - Wi-Fi 2.4 & 5 GHz series
 - Auxiliary Wi-Fi 2.4 & 5 GHz
 - Bi-directional transceiver with 3.5" touch screen
- CONNECTIVITY** • Ethernet card
 - Available slots 4 single + 1 double (Analogue or Can-Bus)
- FUNCTIONALITIES** • Remote Wi-Fi accessibility via VPN (support, installation and upgrades)
 - Radio spectrum analyser
 - Multiple channel combinations on dual-band frequencies
 - Setting up multiple user profiles
 - Proportional and/or incremental control of engine and drive speed
 - Wireless battery charging



YACHT CONTROLLER

► Supremo

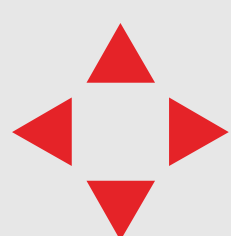


ADVANCED FEATURES AND CUSTOMISATION

For super and mega yachts

No length limit

- PROCESSOR** • Quad Core 64 bits 1,4 GHz – A72
- OPERATING** • Linux
- SYSTEM** • 100 channels
- COMMUNICATION** • Dual Band
 - Wi-Fi 2.4 & 5 GHz series
 - Auxiliary Wi-Fi 2.4 & 5 GHz
 - Bi-directional transceiver with 5" colour touch screen
- CONNECTIVITY** • Ethernet card
 - Available slots 4 single + 1 double (Analogue or Can-Bus)
- FUNCTIONALITIES** • Remote Wi-Fi accessibility via VPN (support, installation and upgrades)
 - Radio spectrum analyser
 - Multiple channel combinations on dual-band frequencies
 - Setting up multiple user profiles
 - Proportional and/or incremental control of engine and drive speed
 - Wireless battery charging

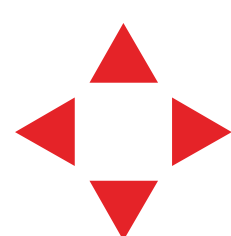


YACHT CONTROLLER

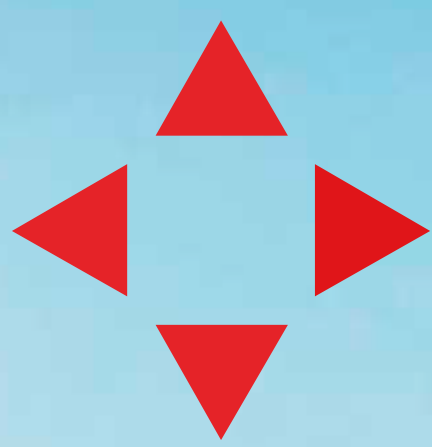
- ▶ The trust of
a pioneering brand



- ▶ More than 28.000
units installed
worldwide



YACHT CONTROLLER



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CONTROLLER
YACHTING INNOVATIONS

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