



DOCKMATE® TWIST

The TWIST can be fully customised to combine engine- and thruster control in 1 joystick. Moreover, the TWIST's proportional 3-axis joystick can provide fully proportional speed control of the boat's engines and thrusters. All the while offering the exact same feeling and response time as the boat's engines and thruster controls.

- Horn and 1 or 2 winches or windlasses can also be controlled from the TWIST
- The TWIST transmitter can be used as a remote control or as a fixed joystick (when clamped in its Cradle)
- The TWIST is waterproof (IP67) and floats



SPECIFICATIONS

Joystick	3-axis, proportional
Dimensions	70 x 150 x 40 mm
Weight	ca. 150 gr
Wireless protocol	DockLink2™
	868,3 MHz
Range	50 metres
Housing	ABS & rubber – according to IP67 specifications
Power	Lasts up to at least 15 docking manoeuvres of approximately 10 minutes
	320+ mAh Li-ion
	Qi-certified wireless charging
Operating temperature	-10°C to +60°C