

NAVITRON NT921 MKII



Référence :	NT921 MKII
Description :	<p>Specifically designed for small professional vessel use (typically 11-20m LOA) the NT921 MKII Autopilot provides a powerful combination of steering system control and interface facilities based on an extremely intelligent Control Unit which is clearly marked and simple to operate.</p> <p>Accordingly, the NT921 MKII offers Navitron steering expertise in a robust and compact package which includes the following special features:</p> <ul style="list-style-type: none">Dual Channel Heading Inputs (NMEA 0183 Direct and Mag Sensor Coil).Built in Radio Navigator Interface for selectable (HI and LO) automatic track steering between waypoints.Fully automatic stability compensation for variations in rudder speed.Three Heading output Channels for Radar Stabilisation etc. (NMEA, Furuno & Step by Step).