



GARMIN NAVIGATION, RADAR, AIS, VHF RADIO & AUTO HELM SYSTEM

The NMEA2000 Backbone, AIS 600, XM Satellite Receiver and Network Port Expander are physically located above the surface and to the RHS of the Galley sink in a cupboard and behind its adjacent screw panel.

The VHF antenna is mounted on the Mizzen mast, it is routed to the AIS 600 transceiver and then to the VHF 200 radio at the Nav Station. Wind Sensor in on the Main mast and the depth sensor is below the V berth floor hatch.

The CCU for the Auto Helm is mounted to the LHS of the TV display in the back of the lower storage unit behind the back cushion of the straight sofa.

The 750S chart plotter, GMI 10 and GMC 20 displays are mounted at the helmsman's position in the cockpit.

The 7215 chart plotter and VHF 200 Radio are mounted in the Nav Station in the main salon.