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SinoGnss SV600 Unmanned Surface Vessel Full Set

Professional detailed product specification sheet

This document presents a professional product overview including brand details, availability, specifications, and descriptive information for reference, sales support, and catalog-style distribution.

Product Overview

SinoGnss SV600 Unmanned Surface Vessel Full Set

Manufacturer: ERP Manufacturer #15

Model: GEN-SIN-04766

Availability: In Stock

Description

The SinoGNSS SV600 is ComNav's larger unmanned surface vessel for hydrographic survey, built around a dual-moon-pool hull that lets it carry and run multiple sensors at once -- single-beam or mini multibeam echo sounders, ADCPs, side-scan sonar -- with a payload capacity of up to about 42 kg. It positions itself using a dual-antenna GNSS/IMU module for continuous tracking through brief signal loss, can be piloted by radio or 4G to roughly 2.5 km range, and adds obstacle-avoidance radar and a double-deck hull for operating safety.



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