SKYDOM MARITIME

Water Surveillance USV

Unmanned surface vessels

An unmanned surface vessel for autonomous water surveillance and measurement.

Technical specifications

Positioning	Dual-antenna GNSS with BeiDou support
Propulsion	1,000 W thruster
Hull	Double-layer carbon-fibre composite
Protection	360° millimetre-wave radar obstacle avoidance and shallow-water warning
Modes	Remote control, autonomous navigation and hover
Records	Voyage logs, intelligent return and automatic speed adjustment

Specification summary based on the existing SKYDOM Maritime catalogue. Confirm configuration and suitability with SKYDOM Maritime before procurement.

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All systems are supplied subject to applicable Singapore export regulations and end-user verification.