

MARINE COMMUNICATION AND NAVIGATION EQUIPMENT

# HLD-RADAR 300 Fully Automatic Working Radar

- ISO9001 Supplier
- Class Certificate
- Export Supply

Features DIM Auto-Dimming Co-frequency rejection Target Tracking (Manual/Automatic, Target Capture & Tracking)Use the cursor to measure bearing, distance, and position Distance is measured with...



## Key Highlights

<b>Category</b>	Marine Communication And Navigation Equipment
<b>Standard</b>	EN
<b>Certificate</b>	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS

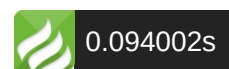
We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

## Technical Specifications

<b>Category</b>	Marine Communication And Navigation Equipment	<b>Model / SKU</b>	HLD-RADAR-300-Fully-Automatic-Working-Radar
<b>Standard</b>	EN	<b>Certificate</b>	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS
<b>Warranty</b>	12 Months unless specified otherwise	<b>Origin</b>	China

## Features

- DIM Auto-Dimming
- Co-frequency rejection
- Target Tracking (Manual/Automatic, Target Capture & Tracking)Use the cursor to measure bearing, distance, and position
- Distance is measured with a fixed pitch ring/VRM (variable pitch collar).Measure the bearing with EBL(Electronic Azimuth Line).Auxiliary routes, parallel lines, and markers are displayed



True Sport Mode

HDG 84.6 NMOS CENT

Relative motion mode

Self-diagnosis function

Broadcast in language

Use scene customization

Vector and trail display

StandardsC/5C

Central alarm display

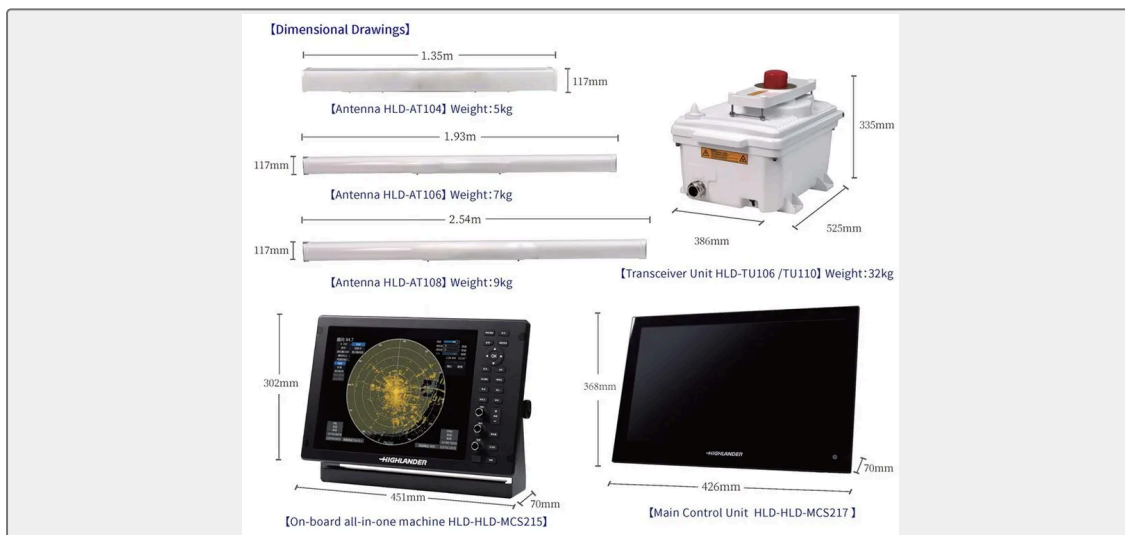
IP camera access

Integrated navigation information display

ENCNautical Charts/River Charts(optionalfunction)

Performance Monitor (Optional)

On-board all-in-one machine



Name	Specification	Length (mm)	Height (mm)	Depth (mm)	Weight (kg)
On-board all-in-one machine	HLD-MCS212	390	260	70	4.5
On-board all-in-one machine	HLD-MCS215	451	302	70	4.5
Main Control Unit	HLD-MCS217*	426	368	70	3.5
Main Control Unit	HLD-MCS219*	462	378	70	3.5

\*Equipped with human-machine interaction unit

**HLD-RADAR 300配置**

**Standard**

Antenna HLD-AT104/106/108

Transceiver Unit HLD-TU106/110

On-board all-in-one machine HLD-MCS212/215

Main Control Unit HLD-MCS217/219 (Equipped with human-machine interaction unit)

**Optional**

HMI Unit HLD-IU600

194mm

404mm

【Human-machine Interaction Unit HLD-IU600 3kg】

HLD-RADAR 300