

MARINE NAVIGATION EQUIPMENT

HLD-VDR 600/SVDR600 Vogage Data Recorder

ISO9001 Supplier

Class Certificate

Export Supply

HLD-VDR 600/SVDR600 Vogage Data Recorder HLD-VDR 600/SVDR 600 are Highlander's best and most stable voyage data recorder to date. It is the fruition of nearly two decades of endeavor in the challenging field o...



Key Highlights

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|---------------|--|
| Category | Marine Navigation Equipment |
| Standard | DIN |
| Weight / Size | compact size offers easy and quick installation Scalability: |
| Certificate | 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

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|-------------|--|---------------|--|
| Category | Marine Navigation Equipment | Model / SKU | HLD-VDR-600-SVDR600-Vogage-Data-Recorder |
| Standard | DIN | Weight / Size | compact size offers easy and quick installation Scalability: |
| Certificate | ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS | Warranty | 12 Months unless specified otherwise |
| Origin | China | | |

China HLD-VDR 600/SVDR600 Vogage Data Recorder:

HLD-VDR 600/SVDR600 Vogage Data Recorder

HLD-VDR 600/SVDR 600 are Highlander's best and most stable voyage data recorder to date. It is the fruition of nearly two decades of endeavor in the challenging field of maritime black boxes and embodies the wealth of experience gained from VDRs fitted in thousands of seagoing vessels around the World.

Product Features:

High reliability: Linux system for stability.

Easy Installation: compact size offers easy and quick installation

Scalability: Flexible configurations including choice of non-standard Data Acquisition modules.

Suitability: suitable for all type of vessels.

Optional interfaces: LAN/DVI/VGA/other interfaces for the ECDIS,RADAR.

Protected data: Encryption for data integrity protection.

Log records: Logs all events including configuration enabling remote fault diagnosis.

Value to owners: Record can be transmitted to fleet manager in conjunction with his land via internet for evaluation, analysis of incidents and training.