



*“We believe that it is a very effective package available to us to help run our MCM and harbour protection missions”*

Lt Cdr Guido Fretz,  
representative of the Netherlands  
Ministry of Defence.

# SeeTrack V4

## Supporting leading MCM nations

SeeTrack is the leading technology used by Explosive Ordnance Disposal (EOD) and Clearance Divers around the world to achieve success in managing their off-board assets in dangerous and demanding missions. This commercially available, equipment independent mission planning, monitoring and post-mission analysis tool generates a single integrated picture of events from multiple sensors and platforms, providing actionable information and fast results when it matters most.

Designed with the operator in mind, this unique system for rapid on-site analysis and fusion of sensor data has been effectively utilized within numerous military & security exercises, surveys and operations.

### Some Key Features of SeeTrack:

- Equipment Independent
- Supports the Worlds Leading Brands of AUVs, ROVs & Sonar
- Global Data Management
- Multi-monitor support
- Security considered from the ground up
- Mosaicing of Side-Scan Sonar
- Video & Forward-look Review Tool
- Contact Management Tools Database
- Integrate tactical decision software

These tools have been designed as a cost-effective solution to make both military and security operations safer and more effective.



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# Specifications

## Supported Platforms:

- General Dynamics Mission Systems (Bluefin Robotics Products)
- Gavia (Teledyne Gavia)
- Iver2/Iver3 (L3 Oceanserver)
- LAUV (OceanScan-MST)
- MAPTAC and COBRATAC (Teledyne RDI)
- Navigator (Shark Marine Technologies)
- Remus (Hydroid Inc)
- SeeTrack CoPilot

## Sonar Formats:

- EdgeTech Side-scan
- Klein Side-scan
- Kraken XTF
- Marine Sonic Side-scan
- MSHDF Side-scan
- Sonardyne Solstice

## Video Formats:

- MPG and others assuming operating system CODEC availability

## Forward Look Sonar Formats:

- Blueview
- Trittech Gemini

## Supplied Reporting Modules:

- HTML

This is not an exhaustive list of supported formats, for latest specifications please contact us directly.



## Primary Supported Raster and Vector formats:

- S-57 ENC
- S-63 Encrypted ENC
- ESRI Shape files
- GeoTIFF

## Additional Modules:

- Automatic Target Recognition (ATR)
- Performance Analysis and Training Tool (PATT)
- Area Breakdown Tool (ABT)

## Minimum System Requirements:

- OS: Windows 10 (Pro 64-bit)
- Processor: Intel Core i5 (preferably Core i7)
- RAM: 4GB
- Graphics: 1GB RAM capable of Open GL2.0
- HDD: 10GB of free HDD space (preferably SSD)



For more information on the capabilities of our **Additional Modules** please scan here.

## Contact

For more information on SeeTrack and the Additional Modules available please get in touch with our sales team on +44 (0) 131 447 4200 or email us at [sales@seebyte.com](mailto:sales@seebyte.com)