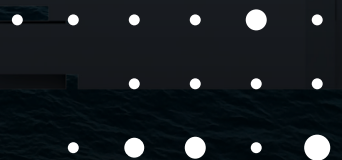




SEA MOSP 4000 HD

Naval Stabilized High-Definition
Electro-Optical Payload





SEA MOSP 4000 HD

Naval Stabilized High-Definition Electro-Optical Payload

GENERAL

SEA MOSP 4000 HD is a high-performance naval stabilized EO payload delivering long range detection, identification, and tracking capabilities. Featuring high precision stabilization, advanced sensor technology, and sophisticated image processing, it provides outstanding target acquisition performance in demanding maritime environments. The system integrates up to four sensors within a single LRU, offering a reliable and versatile solution for modern naval missions.

HIGHLIGHTS

- HD sensors
- High level stabilization
- Automatic video tracker
- Laser pointer / designation and eye safe range finder
- Advanced image processing
- Optional SWIR channel

APPLICATIONS

- Offshore patrol vessels
- Corvettes and combat ships
- Maritime security and surveillance

