

I-SEA SYSTEMS

Surveillance Systems For Maritime Missions



The iSea family includes compact observation systems that were especially designed for the harsh maritime environment.

The iSea systems provide maximum sensor range performance by using highly sensitive sensors, gyro-stabilization and unique video enhancement algorithms.

Powered by Edge AI with advanced image processing, ATR, and VMD, CONTROP systems deliver superior situational clarity and efficiency, easing operator workload and enabling faster, more confident decision-making.

CONTROP's iSea family of EO/IR systems may be integrated with the vessel's systems and offer a full solution for naval and maritime operational requirements.

I-SEA SYSTEMS

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i-Sea 25HD



i-Sea 30HD



i-Sea 50HD



Weight

13

21

29



Diameter

220

305

354



Day

60°-2.3°

50°-2.3°

48°-2.3°



SWIR

NA

NA

0.9°



TI

36° -1.8°

27°-2.2°

SD: 27°-0.76°
HD: 35.5°-1.6°



Gimbals

2

3

4



ELRF

12

20

20



Laser
Pointer

YES

YES

YES