

CM262M

Marinized Surveillance System

Four-sensor gyro-stabilized
maritime surveillance system



Designed for intelligence, surveillance, and reconnaissance (ISR) and maritime counter-unmanned aircraft system (C-UAS) operations, the rugged CM262M multi-mission imaging system combines four market-leading sensor configurations. The CM262M features high-definition (HD) electro-optical (EO), HD mid-wave infrared (MWIR), short-wave infrared (SWIR), and a 9.9-mile (16km) laser range finder capability in a compact, portable system. The CM262M is ruggedized to an IP68 protection standard for improved performance in harsh weather, including the high heat and humid conditions of maritime environments. Utilizing innovative AVT video processor technology, the CM262M delivers accurate imagery and enhanced capabilities on-the-move.

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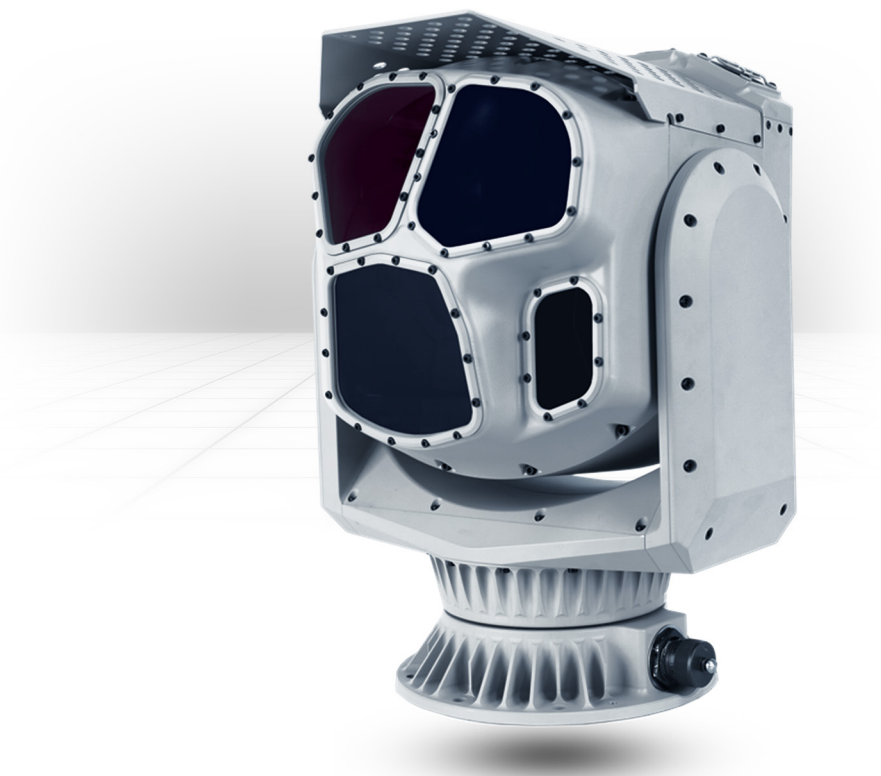
Features

- HD EO sensor capability
- HD MWIR sensor capability
- SWIR sensor capability
- Laser range finder
- IP68 protection rating

Benefits

- Optimized for on-the-move missions, the CM262M offers enhanced stabilization technology that reduces platform movements and improves video experience
- Adaptable to various missions such as perimeter surveillance, on-the-move ISR, and maritime border protection

The CM262M is a ruggedized four-sensor maritime imaging system, developed with an IP68 protection rating – ensuring components and functions are safe from the high heat and humid conditions experienced at sea or in maritime environments. The CM262M combines HD EO, HD MWIR, SWIR, and a laser range finder to help operators make informed decisions when responding to threats, day or night.



Incorporating pioneering video processing technology, the CM262M offers on-board multi-sensor streaming, encoding, recording, object tracking, e-stabilization, roll stabilization, scene steering and GEO-Lock, all in a compact 35lb (16kg) package for improved portability.

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