



LAND MINIPOP

Lightweight Compact Multi-Sensor
Stabilized Electro-Optic System





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GENERAL

At IAI, we offer more than just technology. We offer creativity, born of a 'can-do' attitude.

With a proven track record that spans more than three decades, IAI is a leading supplier of advanced electro-optic (EO) systems. Tailored to meet our customers' specific needs, our high-resolution, day and night stabilized payloads for surveillance and targeting are used on a wide range of platforms all over the world.

Land MiniPOP is the latest generation of the well-known MiniPOP family with improvements. Land MiniPOP is an advanced gyro-stabilized single LRU optronic payload that includes up to four sensors.

Representing the latest in sensor technology, it condenses extremely high performance surveillance and targeting into a compact, low mass and lightweight system.

The Land MiniPOP is a ruggedized product, adapted for land applications and ideal for all kinds of remote-controlled weapon systems. It enables to detect, recognize and identify targets by providing state-of-the-art thermal and day images from long ranges under severe weather conditions.

HIGHLIGHTS

- MWIR thermal camera contains continuous zoom lens
- HD day camera
- Digital interfaces
- Low weight
- Advanced video processing adapted especially to land applications
- Laser pointer and eye-safe range finder
- Automatic video tracker



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