



SPEED-LR

Automatic Detection and Surveillance Systems

The SPEED-LR is a Land System designed to provide automatic detection, recognition and identification capabilities that were especially developed for diverse land environmental conditions.

The SPEED-LR System provides maximum sensor range performance by using highly sensitive sensors, gyro-stabilization and unique video enhancement algorithms.

CONTROP's SPEED-LR System may be integrated with complimentary components in order to offer a full solution for defense and homeland security (HLS) operational requirements.

CONTROP's EO/IR systems have been in worldwide daily operation since the 1990s, on a wide variety of air, maritime and land platforms.

Applications

- Border Surveillance
- Coastal Surveillance
- Perimeter Surveillance
- Protection of Sensitive Sites
- Force Protection

Features

- Automatic Detection
- Superior Gyro-stabilized Image
- Multi-Spectral Imaging
- Advanced Image Processing
- Integrated with complementary components

| SPEED-LR | |
|----------|--------|
| KG | 65kg |
| FL | 1200mm |
| KM | 35km |

Ⓛ Thermal Imaging Focal Length

Ⓚ Thermal Imaging detection range to NATO target

- High Performance
- Mission Proven
- Fully Integrated
- Cost Effective
- Low SWaP

