UAVSale

# Electro-Optical Reconnaissance System EOT-190A3

MD-P00599 · md-electro-optical-reconnaissance-system-eot-190a3

It is developed based on the installation elements and operational requirements of the small UAV platform. Lase illumination is an optional configuration to guide the laser-guided-weapons to attack the target.

## TECHNICAL SPECIFICATIONS

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|---|---|
| **Stabilized Platform** | 360 continuous rotation |
| **Elevation Range Coverage** | s-120 ~+85 |
| **Laser Rangefinder (km)** | 5km |
| **Stabilization Accuracy** | 50 |
| **Weight** | 5.2kg |

## CERTIFICATION

*Certification status is confirmed per order and is not published in the catalogue listing. Request the current declaration, test reports or conformity certificates from our sourcing team.*

## ORDERING INFORMATION

| | |
|---|---|
| **Model** | Electro-Optical Reconnaissance System EOT-190A3 |
| **Part number** | MD-P00599 |
| **Lead time** | 30 days |
| **Minimum order** | 1 unit |
| **Supply** | made_to_order |

Generated from the UAVSale product catalogue. Figures are manufacturer-supplied and subject to configuration. For the current revision and full documentation set, contact our sourcing team.