# SIGHT Systems

for Armored Vehicles and Remote Weapon Stations



The SIGHT family provides the full Applications Features package of EO/IR sensors needed to meet every operational challenge and to ensure quick target assessment and engagement.

The SIGHT family enables to detect, recognize and identify targets by providing a high resolution thermal and daylight image to the gunner/commander from long ranges under day, night and severe weather conditions.

The SIGHT family is primarily designed for sighting systems used in Remote Controlled Weapon Stations (RCWSs). Since the 1990s, CONTROP's EO/IR systems have been in worldwide daily operation on a wide variety of air, maritime and land platforms.



### **Applications**

Border Surveillance Air defense Remote Weapon Station ISR observation

#### **Features**

Superior Gyro-stabilized Image Multi-Spectral Imaging Advanced Image Processing Integrated with Complementary Components

### **Optional**

Eyesafe Laser Range Finder (ELRF) Built-in Tracker (in gimbal systems) Laser Pointer Control Unit (CU)



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 ${\tt CONTROP}\ reserves\ the\ right\ to\ change\ specifications\ without\ prior\ notice$ 

Thermal Imaging detection range to NATO target