

# GUNGOR

DAYLIGHT TV CAMERA

ANALOG VIDEO OUTPUT  
COMPATIBLE MODULAR SYSTEMS  
MILITARY GRADE DURABILITY  
LONG RANGE DETECTION / RECOGNITION / IDENTIFICATION





# GUNGOR

## DAYLIGHT TV CAMERA

### Applications

- Long Range Surveillance
- Reconnaissance
- Stationary and Mobile Applications
- Situational Awareness
- Air Defense Applications
- Law Enforcement

### Main Features

- Continuous Optical Zoom
- Digital X2 Magnification
- Image Freezing
- Daylight Surveillance
- Automatic & Manual Contrast/Brightness Adjustment
- Suitable for Integrated system Architecture
- Upon Tripod & Pan&Tilt Operation
- Built In Test
- Military Grade Environmental & Electromagnetic Compatibility
- Built specifically for Commercial and Military Surveillance and Reconnaissance

### Technical Specifications

- Sensor : 1/4" CCD
- FOV : 57.8° Wide, 1.7° Narrow
- Resolution : 530 TV Lines, 440K Pixels
- Synchronization : Internal and External
- Iris : F1.6 to F4.5
- Zoom : 36 X optical, 12 X digital
- Remote Command/Control : RS 422
- Video Output : Composite, YCbCr
- Feed Voltage : 18-36 VDC

### Environmental Conditions

- Operating Temperature : -32°C , +55°C
- Storage Temperature : -45°C , +65°C
- Standard : MIL-STD-810

### Standard Accessories

- Carrying Case
- Transportation Case
- Optical Cleaning Kit