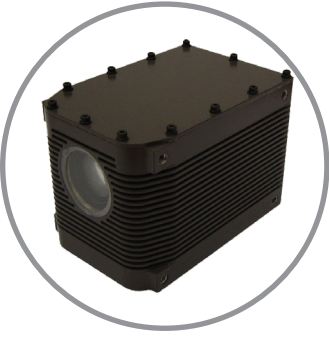


# GÜNGÖR-100D

RECONNAISSANCE SURVEILLANCE  
ELECTROOPTIC SYSTEMS

DURABLE AND COMPACT  
LONG RANGE DETECTION/IDENTIFICATION  
DEFOG FEATURE





# GÜNGÖR-100D

## RECONNAISSANCE SURVEILLANCE ELECTROOPTIC SYSTEMS

### Application

- Long Range Wide Area Surveillance
- Long Range Reconnaissance
- Security Units
- Commercial and Military Security Surveillance

### Main Features

- Continuous Optic Zoom
- Electronic Zoom x12
- Automatic and Manual Focus
- Defog Feature
- Vision Freezing
- Plug and Play
- Visible and IR Band Surveillance
- Compliance with Integrated System Architecture
- Suitable for Tripod and Pan&Tilt Top Use

### Technical Properties

- Active Sensor Pixel Number : 440K
- Sensor : 1/4" CCD
- Perspective
  - Narrow : 1.7° (±%10)
  - Wide : 57.8° (±%10)
- Optic Zoom : Continuous, x30 (±%10)
- Electronic Zoom : Continuous, x12 (±%10)
- Video Exit : PAL
- Remote Control : RS422
- Voltage Level : 28 VDC
- Weight : <2 kg
- Dimension (widthxlengthxheight) : 97 x 145 x 106.3 mm.

### Environmental Circumstances

- Running Temperature : -32°C / +52°C
- Storing Temperature : -40°C / +70°C
- Environmental Circumstances Std : MIL-STD-810 G

