

NIGHT CAMERA USG-261T IR



- Detection up to 5 km
- Digital stabilization technology
- Operational in wide temperature ranges
- Object tracking and targeting

Tech Specifications:

Parameter	 IR Sensor
Sensor type	Uncooled Microbolometer
Resolution	640x512
Frame rate	30
Spectrum range	LWIR
Pixel size	12 μm
Optical zoom	-
Digital zoom	4x
Field of view	12.5°
Focal length	35 mm
Operating temperature	-25°C to +58°C
Operating voltage range	12-26 V
Power consumption (total)	20 W
Connectivity	RJ-45

What's Included:

Item	Quantity
USG-261T gyro stabilized payload	1
VPB-4 Video Control and Processing Unit	1
Mounting parts	1
Case for USG-261 gimbal	1
Operating documentation	1
Software	1

