

Therm-App® GO
more to see.

**RUGGEDIZED THERMAL
IMAGING CAMERA**



WHEREVER THE MISSION TAKES YOU

Designed for the harshest conditions, Therm-App GO supplies you with excellent thermal image quality when you need it the most.



Ruggedized

With IP68 rating, Therm-App® GO can withstand dust, sand and water making it the perfect device for a variety of outdoor missions.



Excellent Image Quality

With over 110K thermal pixels, Therm-App® GO can detect a human target up to 500m away, regardless of environmental conditions.



Advanced

Based on Linux, Therm-App® GO allows for easy modifications of the software to match specific mission needs.



Flexible

From continuous covered operation or an external BNC connection to a monitor, Therm-App® GO allows for flexibility in image display to match your on-the-go requirements.

Therm-App® GO Technical Specifications

Hardware	
Imager	384 x 288 microbolometer LWIR 7.5 - 14um
Optics	6.8mm lens (55° x 41°) 13mm lens (29°x 22°) 19mm lens (19°x14°)
Focus	Fixed
Frame Rate	25Hz
Weight	330 grams / 11.64 ounces
Size	63 x 46 x 89mm (2.48 x 1.81 x 2.5in)
Operating Temperature	-10°C to +50°C (14°F to +122°F)
Storage Temperature	-20°C to +50°C (-4°F to +122°F)
Power Supply	Rechargeable Battery (supplied) – up to 4 hours recording 12V external power connection
Certifications	CE, FCC, RoHS
Encapsulation	IP68
Mount/Handle	3-point anchor. Picatinny rail
Device Attachment	- Digital video/image recording on SD card - Analog video BNC Connector

www.Therm-App.com info@Therm-App.com