

DESCRIPTION

Compact and Lightweight this inspection tool provides operators the ability to detect persons or animals when no ambient light is available. The thermal imaging capabilities also provide detection of solenoids, active electronic devices or any other heat source. The thermal imaging camera provides real-time digital video at 30HZ and features automatic gain switching for optimal performance.

SPECIFICATIONS

WEIGHT:	0.84 lbs.
DIMENSIONS (L X W X H):	7.07in x 1.76in x 3.14in
POWER SUPPLY:	Three 3V Lithium batteries (CR123A type)
RUNTIME:	2.5 hours
HOUSING MATERIAL:	High-density polyethylene (HDPE), anodized aluminum
OPERATING TEMPERATURE RANGE:	-10°C to +50°C, 95% humidity
FREQUENCY RANGE:	2.4 to 2.485 Ghz (4 channel system)
TRANSMISSION DISTANCE:	Up to 400ft line of sight
COMPATIBLE MONITORS:	Wrist Mounted Monitor (WMM) or Handheld Monitor (HMM)
CAMERA RESOLUTION:	600 lines
FOCAL LENGTH:	1ft - Infinity
EFFECTIVE PIXELS:	180,000
DISPLAY:	Temperature scale display
THERMAL:	White hot and black hot toggle
GAIN:	Automatic gain switching
EYEPIECE:	Integrated video

KIT CONTENTS

- » One: Thermal Handheld Inspection Tool
- » One: Soft sided carry bag

