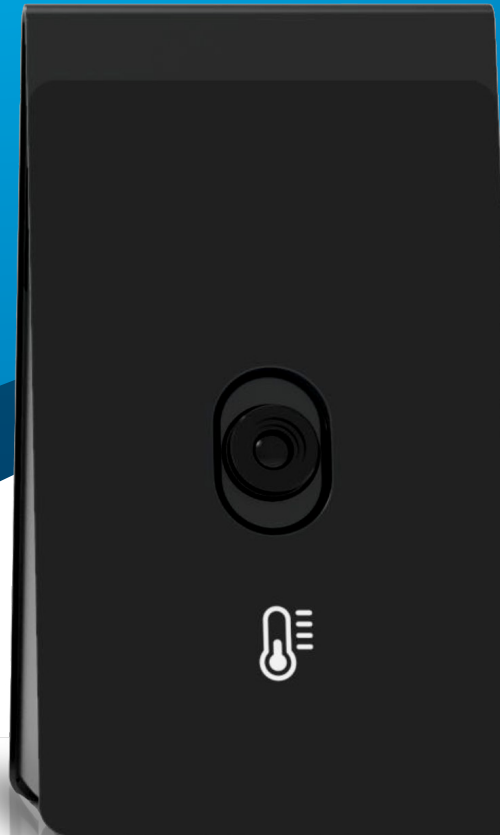


i-ONTEMP

THERMAL IMAGING DEVICE FOR TEMPERATURE VERIFICATION

Provide peace of mind by making large-scale temperature verification quick, easy, affordable, and safe.



▶ **COST-EFFECTIVE**

▶ **NON-INVASIVE**

▶ **SIMPLE**

▶ **MADE IN ISRAEL**

i-OnTemp is the complete thermal imaging solution to help identify potentially infected individuals, up to 100 per minute. Utilize military-grade technology with civilian-friendly software to provide a safe and convenient way to get back to business quickly.

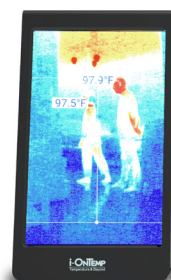
COVID-19 and other infectious diseases will impact our public environment for years to come. Mitigate the risk of these diseases quickly and easily by identifying someone who has a fever, the most common symptom of infection.



KEY FEATURES

- **Bluetooth enabled** for use with an ear piece
- **Military-grade** technology and production standards for maximum accuracy and quality
- **Visual identification** and tracking of potentially unwell individuals
- Civilian friendly software
- **No assembly required**
- Plug and Play: intuitive system requires **minimal training**
- Monitor **100 persons** per minute
- **Audio alert** when a high temperature is detected
- **Real time** operation for immediate temperature verification
- Adjustable temperature calibration
- Plug-in or portable, **6-8 hour battery-life**
- Enables smooth flow of pedestrian traffic

Vector images by Macrovector



Operator view



Front view

TOP-OF-THE-LINE COMPONENTS AND TECHNOLOGIES IN A READY-TO-USE SYSTEM

Advanced thermal camera	Built-in monitor	
Internal power supply	Touch-screen for easy operation	Bluetooth enabled
Made in Israel	1/4" thread nut for standard tripods	



GENERAL INFORMATION	
Size — mm(in)	W 292 (11.5) H 185 (7.28) D 64 (2.52)
Weight — gr(lb)	1700 (3.75)
Power Bank	15000Mah
Stand Attachment	1/4" screw

THERMAL CAMERA	
Resolution	384 x 288 pixels (>110,000 pixels)
Sensitivity	NETD <0.07°C
Up to 0.3° of 1°C @ target temperature ranges of 25°- 45° C	
NUC Calibration	Shutterless
Optics	6.8mm lens (55° x 41°)
Certifications	CE, FCC, RoHS

TOUCHSCREEN DISPLAY	
Display	WUXGA TFT capacitive
Size	10.1 Inches
Resolution	1920x 1200
Processor	Octa-Core
Front camera	8 megapixel
OS	Android 9.0
Connection	USB Type-C



FOR MORE INFO

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VISIT www.i-ontemp.com