Instant results in less than 2 seconds

GO Handheld Thermal Scanner

Contactless handheld device for accurate body temperature measurement & recording.
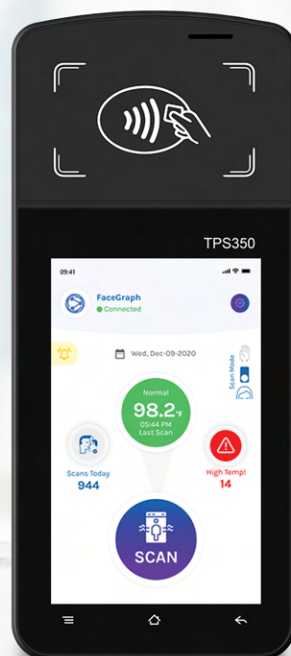
Time:
>2sec

Distance:
0.3-3 Inches

Accuracy:
± 0.3 °F.

TPS350

Mask Detection — Coming Soon

Facial Recognition — Coming Soon

GO Features

Temperature Scanning

Attendance Tracking

High Temperature Alerts (Email/Text)

Multi Location Support

RFID Card Support

Attendance / Temperature Reports (PDF/Excel)

Head or Wrist

Different Scanning Modes
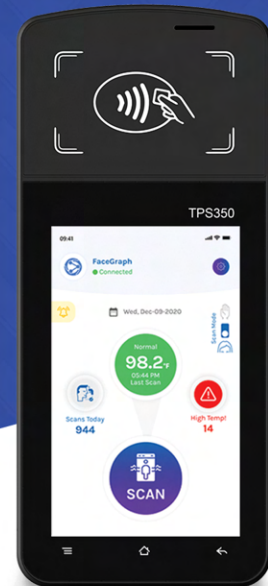
www.FaceGraph.com

FaceGraph

GO Handheld Thermal Scanner

Perform contactless and automatic temperature screening to quickly identify abnormal temperature

Perfect for scanning visitors and staff before entering closed areas as malls, hospitals, schools, places of worship, restaurants, movie theaters, offices and factories

FaceGraph GO Handheld Thermal Scanner uses a sophisticated system of thermal and distance sensors to deliver an accurate and consistent temperature reading

Model TPS350T
Certification: CE

Technical Specs:	Android 7.1 or above, CPU: Quad-Core 1.1GHz or above, Memory: 1GB DDR, 8GB eMMC, Ext. TF card slot
Display:	4-inch, 720*1280
Body Temperature Measurement Site:	Forehead / Wrist Measurement method: Non-contact
Infrared Measuring Distance:	<3in Temperature measurement time: ≤1S, Measuring temp range: 89.6 F – 109 F, Measurement accuracy: + - 0.3 F
Rear Camera	5MP, auto focus(face recognition)
Communications:	WiFi/Bluetooth - Support of 2 GSM SIM cards for broadband connection
Peripheral Ports:	1 Micro USB, 1 DC Charge
Audio:	Digital Audio Speaker Microphone
Power Supply:	5V/2A
Battery:	3.8V/3000mAh, Li-ion
Environmental Operating temperature:	41 °F ~ 113 °F Storage Temperature: −25 °F ~ 140 °F