

**lets fight
CORONAVIRUS
COVID-19**

Extech IR200 Non-Contact Forehead InfraRed Thermometer



Ideal for Quickly Detecting Elevated Body Temperature

Non-contact design eliminates need for replacement probe covers and other supplies

Applications:

- Measure body (forehead) temperature
- Monitor individuals for temperature change
- Non-contact technique reduces potential spread of diseases from using contact devices



KEY FEATURES

- Measures body temperature from 89.6°F to 108.5°F (32.0°C to 42.5°C) without contact
- Accurate to 0.5°F (0.3°C) with 0.1°F/°C resolution
- Adjustable alarm alerts user visually and audibly when temperature exceeds programmed limit
- Optimum measurement distance of 1.9" to 5.9" (5 to 15cm)
- Measures surface temperature from 32°F to 140°F (0.0°C to 60.0°C)
- Fast response (0.5 seconds)
- Simply press the trigger and read temperature on the large backlit LCD display
- Memory stores up to 32 readings for easy recall
- Complete with 2 AA batteries and pouch

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SEEK SCAN

Simple screening
for safer communities

Few things to know

- > Skin temperature is typically a few degrees less than body temperature. Similar to an infrared temporal thermometer, Seek Scan uses skin temperature to provide an estimated body temperature.
- > Seek Scan is programmed to measure the most reliable parts of the face to produce the best results with high accuracy.
- > A person's skin temperature may vary based on a variety of circumstances such as ambient temperature, sweat and eyewear. For this reason, Seek Scan is intended for indoor use only and in environmentally controlled rooms.
- > Distance is critical to performance. We recommend marking the floor with tape or decals to ensure all subjects are measured from the exact same distance and while positioning the subject next to the heat source.

Seek Scan measures skin temperature as a proxy for body temperature.



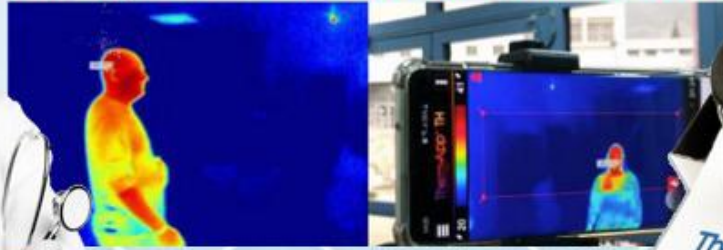
PERFECT FOR:

**Small, Medium & Large Businesses, Factories & Warehouses
Healthcare Facilities, Hotels & Restaurants, Nursing Homes
Schools & Daycare, Gyms & Sports Facilities, Housing Societies,
Commercial Complex, Malls, Stores**

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Android-Supported THERMOGRAPHIC IMAGING DEVICE



KEY FEATURES

- Remote sensor; no crowd flow interference.
- Real-time operation; no individual measurements required.
- Several systems operating from a single command center.
- Adjustable temperature threshold set by operator.
- Blinking suspect image.
- Audio alarm warning.
- Standalone – no need for additional calibrating equipment.

Therm-App® MD
more to see.

Mobile Thermal Imaging Device for Body Temperature Measurement



Uniquely calibrated to measure temperature differences on human skin.



Supported devices:
Android 8 and up.



Includes a Mini Android Single Board Computer source.



Available in a 6.8mm and 19mm lens configuration.

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**FEVER SCANNING
THERMAL CAMERAS
& SCANNERS**

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