



ACCURACY

Scan an individual's temperature with ± 0.5 accuracy even on moving targets without disrupting the flow of traffic to your business. Identify individuals with abnormal temperatures using the high temperature alarm with voice and display notification.



SAFETY

Keep screeners safe by allowing them to maintain a distance of 1.5m from the subjects being scanned.

This also provides additional comfort to incoming patrons by respecting their personal space while maintaining safety guidelines.



FLEXIBILITY

The hand held scanner is easily portable to multiple locations, making this the ideal choice if your business place requires maneuverability in scanning entering customers.

The 4-6 hour battery life allows the scanner to be used for long periods without charging.

Hand Held Scanner GRIV-7-B21



Hand Held Thermal Scanner

The Handheld Infrared Fever Detection Thermometer is a compact, no-contact thermometer, specifically designed to safely take the body temperature of a person, regardless of room temperature. Due to its no-contact nature it is an ideal solution for testing body temperatures in virus fever outbreaks while keeping screeners at a safe distance.

It is capable of identifying and tracking people with higher body temperatures in crowded public areas and can be widely used for inspection and quarantine purposes

- ✓ Ideal for single doorways with light to medium traffic
- ✓ ± 0.5 temperature measurement accuracy
- ✓ Specifically designed for epidemic prevention



SCAN HERE!

For more information on the Thermal Scanning products we have to offer.



@GulfResourcesIntl



www.GRI-Oman.com



+968 9576 1853



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Gulf Resources International LLC



Handheld Scanner

GRIV-7-B21

Specifications

Model	BT21
Infrared Spectral Band	8μm to 14μm
Image Frame Rate	9Hz
Housing Protection Class	IP54
Temperature Measurement Range	20°C-45°C
Infrared Resolution	210*160
Screen Resolution	3.5 inches, 640*480 TFT
Spatial Resolution	1.7mrad
Menu Interface	Humanized operation interface, easy to operate
Temperature Measurement Alarm	High temperature alarm can be set
Color Mode	Spectra / whitehot/ blackhot/ Iron
Drop	Withstands a drop of 2 meters (6.5 feet)
Focusing Method	Fixed local length / min focal length 0.5m
Image Fusion Model	Fusion (0%, 25%, 50%, 75%, 100%)
Field of view	27° × 35°
Thermal Sensitivity	0.07°
Visible Pixels	300 thousands pixels
Image Format	Photo JPG
Storage Medium	Built-in 4G-8G
Power Supply Type	Lithium Battery (replaceable)
Battery Life	4-6 hours
Charging Method	Charger
Vibration and Shock	2G, IEC 68-2-6

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THERMAL SCANNER

Effective thermal scanning at business entrances can provide protection against the spread of viruses and bacteria by identifying individuals with a higher than average body temperature, a fever.

This easy to operate camera may be held to manually scan each person or mounted on a tripod and monitored by staff.



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For more information on Thermal Scanning products.

