



## ACCURACY

Scan temperatures with  $\pm 0.4$  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 distance from the subjects being scanned.

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



## EFFICIENT

Long range temperature detection of up to 8m allows traffic to flow easily through the single door design, no need to stop each person as they enter.

# Walk Through Thermal Scanner

This walk through fever detection system is perfect for all establishments where safety and security is important such as workplaces, schools, banks, prisons, shopping malls, hospitals etc.

The walk through scanner solution is familiar to the general population so there is a very low requirement to explain the procedures. Scanning is completed within one second, allowing guests to flow through with minimal delay or queuing.

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

- ✓ Integrated door-type design with powerful PC system
- ✓ AI learning algorithms used for higher accuracy
- ✓ Screen multiple people at once, no need to stop



### SCAN HERE!

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



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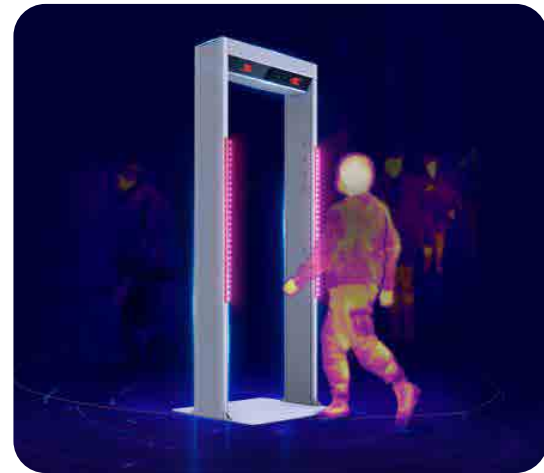
# Walk Through Scanner

GRIV-5-200A

## Specifications

<b>LCD Display</b>	7"Colors TFT LCD
<b>Temperature Accuracy</b>	±0.3°C,
<b>Power Consumption</b>	< 15W
<b>Temp. Detecting Range</b>	25 °C~ 43 °C
<b>External Power</b>	AC 110~240V, 50/60HZ
<b>Net Weight</b>	45KG
<b>Gross Weight</b>	52KG
<b>Working Environment</b>	No direct sunlight, No wind
<b>Operating Humidity</b>	99% , non-condensing
<b>Inner Size</b>	1983 (H) × 702 (W) × 334 (L) (mm)
<b>Outline Size</b>	2199 (H) × 818 (W) × 334 (L) (mm)
<b>Package Size(2cartons)</b>	820*480*260mm(Control Unit) 2340*830*260mm(Frame Panel)
<b>Certifications</b>	CE,FDA, ISO9001, ISO14001, OSHAS18001, Chinese GB

- ✓ **Integrated door-type design with powerful PC system**
- ✓ **AI learning algorithms used for higher accuracy**
- ✓ **Screen multiple people at once, no need to stop**



## THERMAL SCANNER

The walk through scanner solution is familiar to the general population so there is a very low requirement to explain the procedures. Scanning is completed within one second, allowing guest to flow through with minimal delay or queuing.

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