

Thermographic Monitoring

Automated Body-temperature Monitoring

**Tried and Tested
Real Peace of Mind**



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The Verifier Thermographic Monitoring system is intended for the remote monitoring of skin-surface temperatures. This allows for rapid and safe preliminary screening in public areas, such as the entrance to your business, with a high degree of accuracy and efficiency.

With a disease such as COVID-19, businesses around the globe were caught off-guard. There are reports of entire factories closing their doors after ONE infected person slipped in un-detected, and unwittingly transmitted the virus to their fellow employees.

With businesses slowly re-opening their doors, this service is the perfect compliment to rigorous sanitation measures, and can help with effective, and safe re-integration of staff.

The mobile monitoring benefits of this service can apply to a wide variety of ailments, beyond COVID-19, such as early detection of seasonal Flu. This can be achieved at a significantly reduced cost compared to in-person screening.

Is your business ready to go back to work?

Advanced Detection Algorithms

A.I technology ensures thermographic cameras only detect human skin-surface temperature to reduce false alarms of other heat sources.

Accurate results

Compensation algorithm ensures the temperature is compensated with ambient temperature and the distance of the measured target for better accuracy.

Flexible and efficient

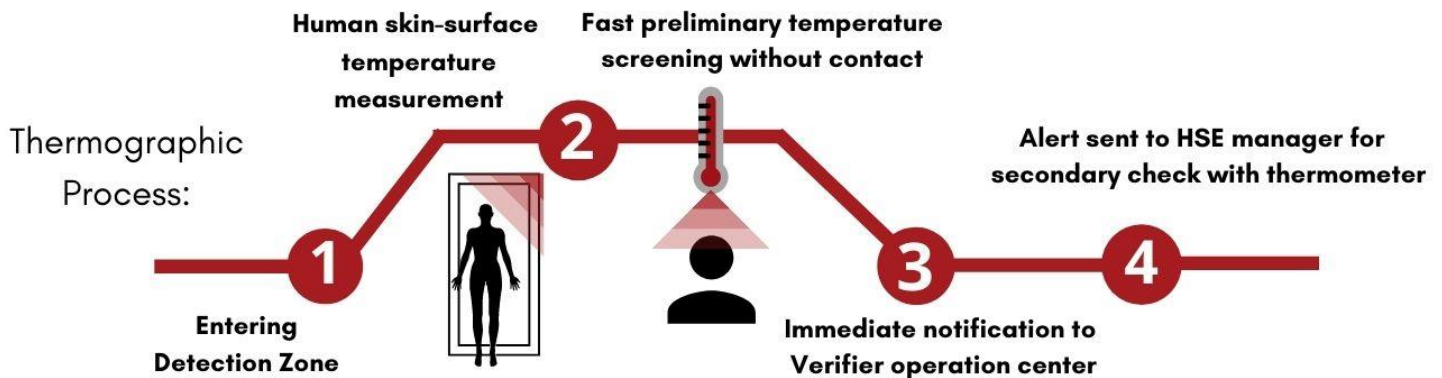
Thermal technology has been applied widely in temperature screening scenarios as it offers more flexibility and efficiency in preliminary screening of elevated skin-surface temperatures.

Fast results

One second per person skin-surface temperature detection time.

Safety Factor

Remote detection reduces physical contact



Conventional Methods

Thermographic Screening

Contact	Close contact, high risk. 	Non-contact, mitigated risk. 
Efficiency	Low Efficiency. 	High Efficiency. 
Analysis	Potential Human Error. 	A.I Detection, Reduced False Alarms. 

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