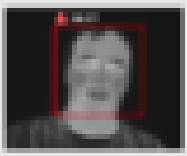
H4 THERMAL ELEVATED TEMPERATURE DETECTION (ETD) SOLUTION

DETECTS AND NOTIFIES YOU OF ELEVATED TEMPERATURE EVENTS FOR A PROACTIVE RESPONSE

Increase the efficiency of screening individuals for indications of elevated body temperatures at your facility with the H4 Thermal ETD solution. The solution enables a low friction, contactless and high throughput alternative to traditional physical screening methods, enabling you to proactively protect your facility and people. This security-grade thermal camera streamlines the process by leveraging edge based video analytics to detect faces, locating and measuring the temperature of a person's inner canthus (tear duct) region.



SMART ANALYTICS

The camera is intelligently designed to focus on a subject's face and inner canthus region, ignoring irrelevant temperature signatures from surrounding sources. The resulting temperature reading displays prominently over the bounding box on the detected face, highlighting abnormal temperature events with a red bounding box.

SEAMLESS INTEGRATION WITH MOTOROLA SOLUTIONS VIDEO SECURITY AND ACCESS CONTROL

Elevated temperature events can be configured in ACC software which can be used to support centralized monitoring, notifications and other workflows as well as tour viewing workflows.

RELAY I/O CONFIGURATIONS

Configurable input/output actions and events for fast event response.

AUDIO CAPABILITIES

Audio integrations for external audio including alarms, microphones, and/or loudspeakers for audio with client initiation.

EDGE EMBEDDED SECURITY TECHNOLOGY

Combines comprehensive technologies to maximize bandwidth and storage savings.

For more information visit avigilon.com/products/cameras-sensors/h4-thermal-etd

MOTOROLA SOLUTIONS

AVIGILON

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