

Elevated Temperature Screening Station

Efficient, Visible, Real-Time
Thermal Temperature Monitoring Solution



Elevated Temperature Screening Station (ETSS) is capable of identifying individuals with an elevated temperature. With a built-in AI algorithm, it can monitor multiple people from a distance of 9.8 feet away and 4.3 feet wide, enabling fast assessment without personal contact



FAST & ACCURATE

Thermal Temperature Monitoring technology enables quick detection of elevated skin temperatures compared to the customizable blackbody calibration device. High thermal sensitivity (<40 mK) allows for more image details and temperature difference information to be captured.



Sunglasses/Hat

Medical Mask

Ski Mask

Helmet

Multiple People

Hot Drink
non-detection

The ETSS is not a medical device and is not designed or intended for diagnosis, prevention, or treatment of any disease or condition. The solution is a screening tool that businesses can use to identify individuals with elevated skin temperature compared to a customizable reference temperature on or entering their premises.

APPLICATIONS

Thermal imaging equipment can easily be installed and implemented to detect elevated skin temperature in environments such as airports, hospitals, clinics, office buildings, and any large public gathering location. The camera uses uncooled VOx sensor technology. Their small size and better performance make them a cost-effective solution for thermal security.



Hospitality



Public Transportation



Commercial Building



Casinos

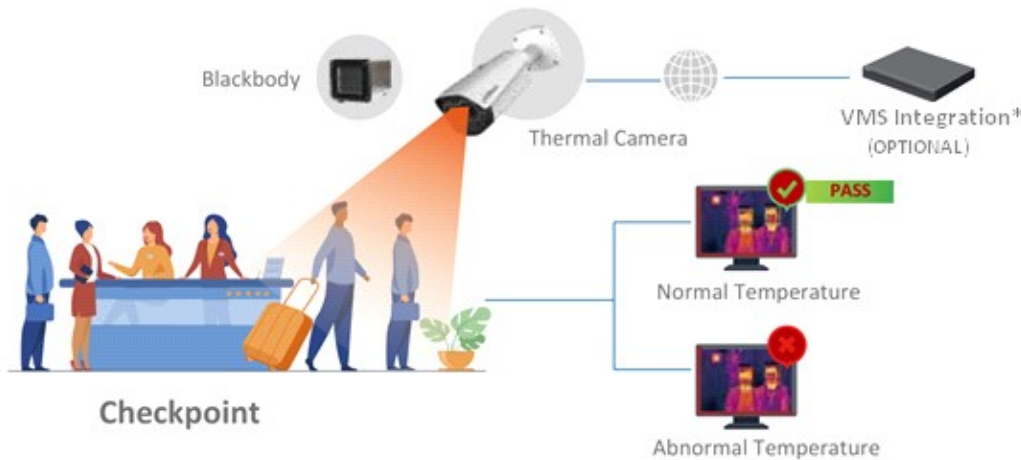


Education



Retail

SOLUTION



- Accurate temperature monitoring
- Fast screening without personal contact
- Monitoring of multiple people at the same time for greater efficiency
- Visual alert when abnormal results are detected

* Contact us for integration using other VMSs

VMS COMPATIBILITY

Supported VMS	Live Viewing	Recording	Alarms
IndigoVision (CC)	✓	✓	✓
Avigilon (ACC)	✓	✓	✓
Milestone VMS (XProtect)	✓	✓	✓

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