PyroEye

World's **FIRST**
Automated Fever Detection System

Conure's **PyroEye** is world's **first** fully automated fever detection solution offering features and benefits vastly superior to any other current fever detection system. Powered by iOmniscient patented AI technology, **PyroEye** offers an accurate and scalable fully automated system with real-time fever detection analytics. This dual-sensor thermographic camera-based system can scan many people at the same time, even while wearing masks, from up to 30 ft away and alert and enroll only fever suspects. **PyroEye** system gives organizations peace of mind of having an accurate, efficient and scalable solution without human dependency.
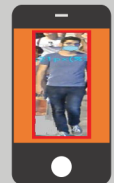
Thermal Station

Dual-Sensor Thermographic Camera

Fever Detection Analytics

Real-Time Alerts

Enrolled Fever Suspect Alert

PyroEye System & Technical Details

TARGET CUSTOMERS

- Airports/Cities
- Schools/Universities
- Hospitals/Hotels
- Corporate Buildings
- Malls/Stadiums
- Manufacturing Plants

FEATURES

- Multi-People Scan
- Accurate (+/- 0.2F)
- ~30 ft Scanning Range
- Fever Detection Analytics
- Real-Time Alerts
- Tracking Across Facility

BENEFITS

- Prevent COVID spread
- Fully Automated
- Fast & Accurate
- 24/7 Operation
- Redact Faces → Privacy
- Portable & Scalable

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