

The Future of Surveillance:

Introducing Vicon's
New Multi-Sensor
and Thermal Biometric Kiosk

January 26th, 2021





V1000 Series Multi-Sensor Camera

A versatile 360° multi-sensor camera series offering wide-range coverage via four independently adjustable sensors.



At a Glance

8 MP | 20 MP | 32 MP

Models Available

Remote Configurations

For Easy Installation

Starlight Imaging

For Low-Light Color Images

Optical Zoom

3.2x for 8 MP / 20 MP; 2.8 for 32 MP











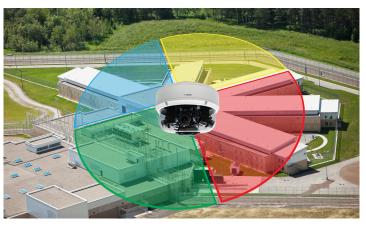




270° View



360° View





Simple Installation and Remote Configuration

- Eliminate the need for manual adjustment
- Configure remotely from a PC
- Standard 360° or 270° presets and user-defined views
- Customize views with independent sensor PTZ controls





Live View

Image

System

A/V Streams

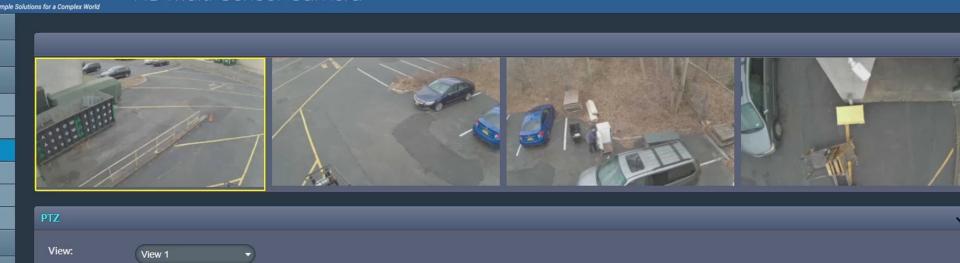








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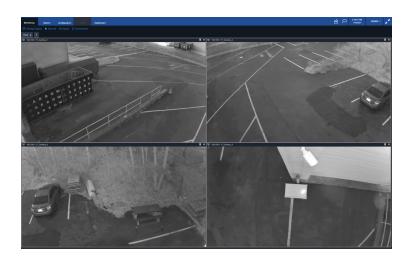




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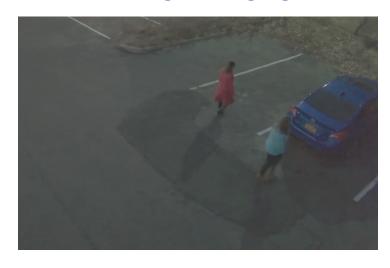
24/7 Premium Performance

360° IR Illumination



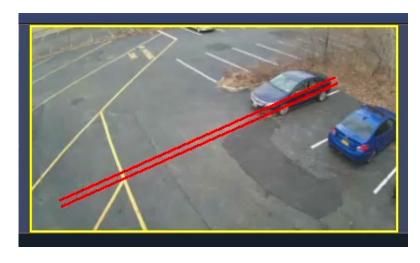
Up to 131 feet coverage

Starlight Imaging



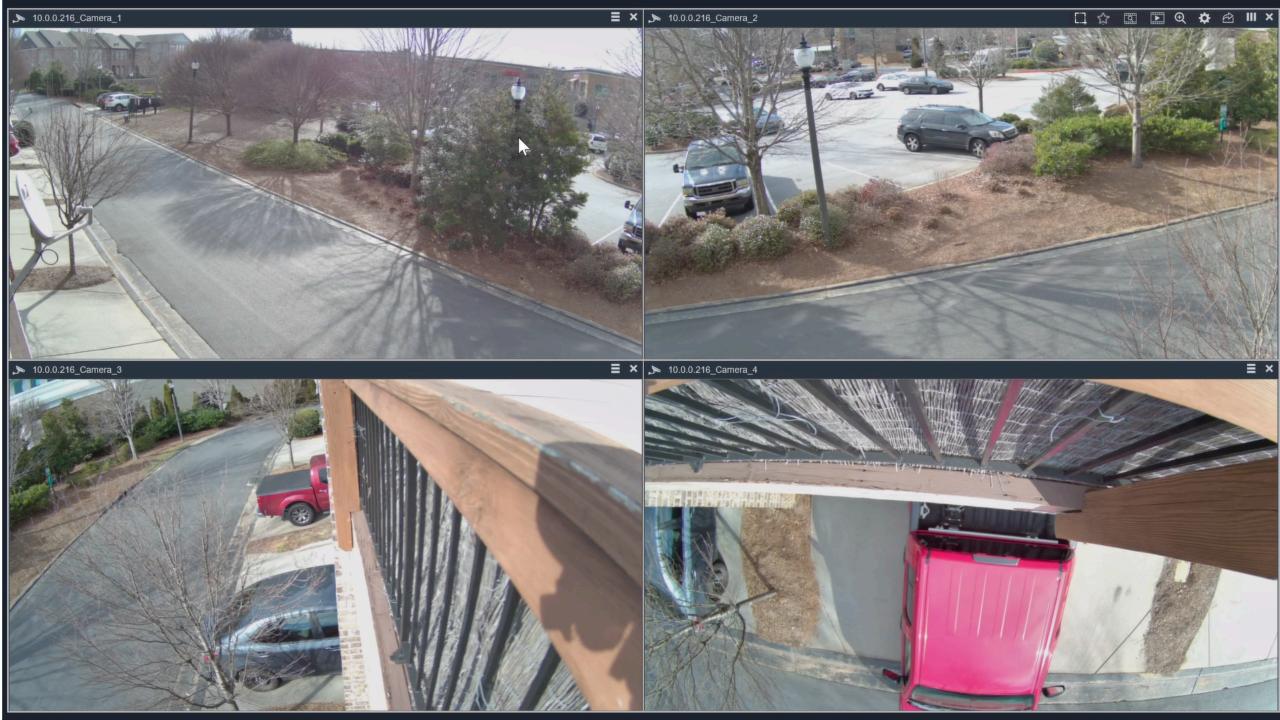
Sony Starlight Imagers

Proactive Analytics



Line Cross | Line Count | Intrusion | Motion Area Count | Tampering









Mounts & Accessories













Wall Mount V1001-WM

Pendant Mount V1001-PM

Adapter Plate V1001-ADAPT

Corner Mount V-24CMB-3

Pole Mount V-20B-A-3

60W PoE InjectorVPOE-INJ-60





Vicon's Thermal Biometric Kiosk

Powerful, compact and budget-friendly body temperature detection



Helps identify at-risk
people before they
make contact with
students, patients,
customers and employees
help avoid associated
costs with closing down
facilities

Rapid Detection and Protection

Builds confidence and safeguards facilities as employees and customers enter premises

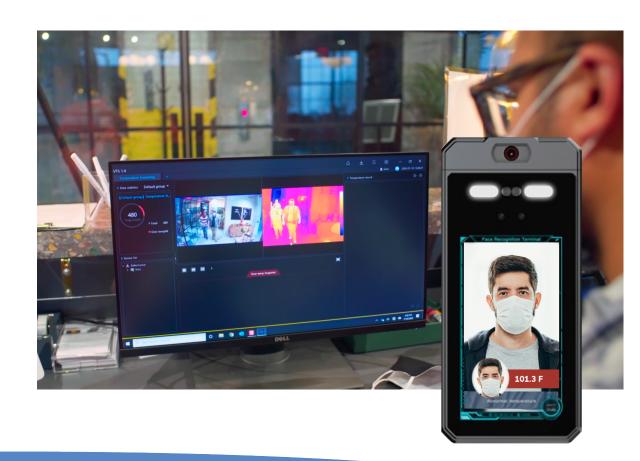


A budget-friendly option that helps protect against potentially catastrophic spread of infection, and the associated costs

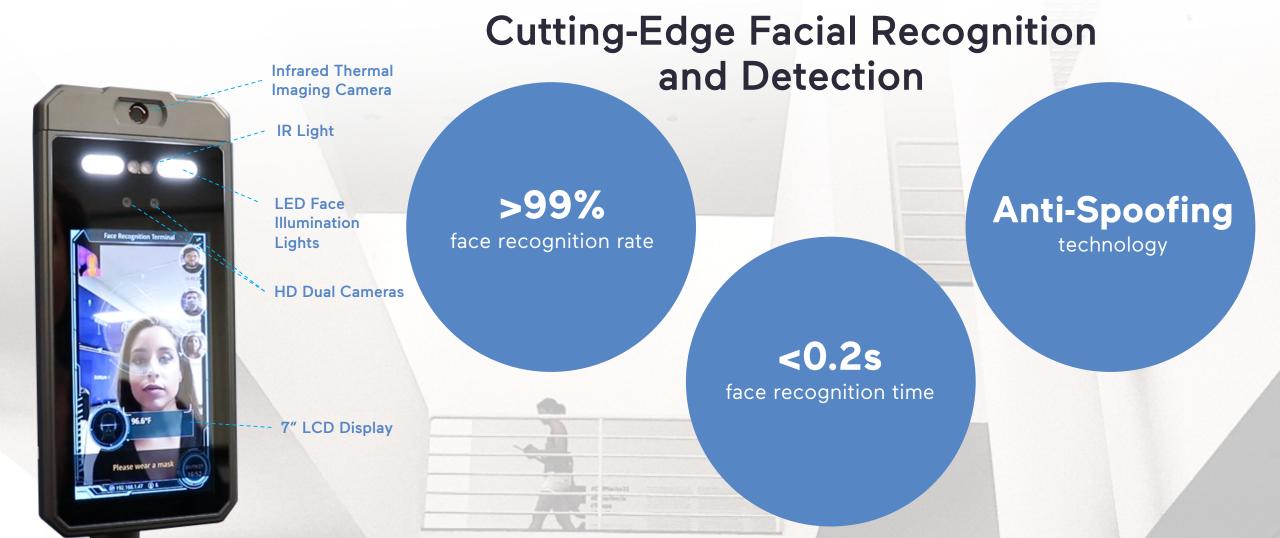


Designed for Accurate, Proactive Detection

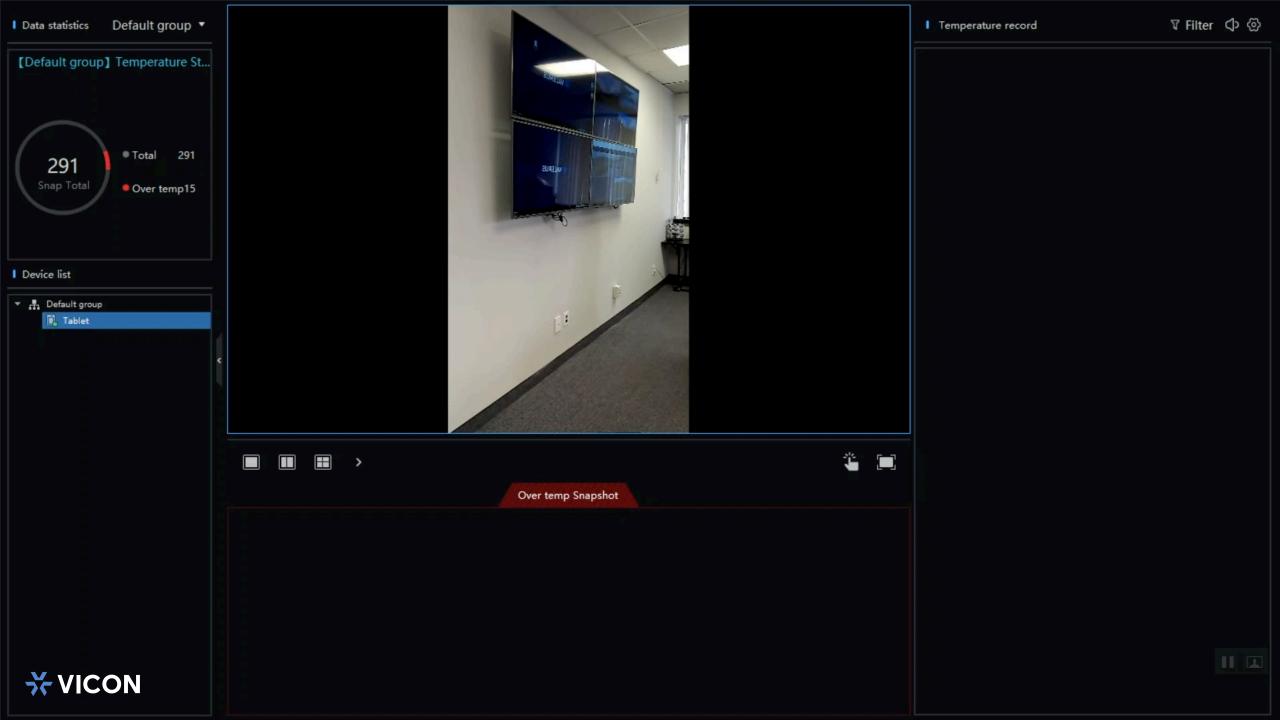
- ±0.9° F (±0.5° C) measuring temperature detection accuracy
- Thermal response time of ≤100 milliseconds
- No mask detection and facial recognition with or without masks
- Intelligent alarms and automatic snapshots allow for rapid detections
- Weigand output for access control integration
- Can be used as a standalone device or with VTS software











Thermal Biometric Kiosk



Determine What Works Best for You

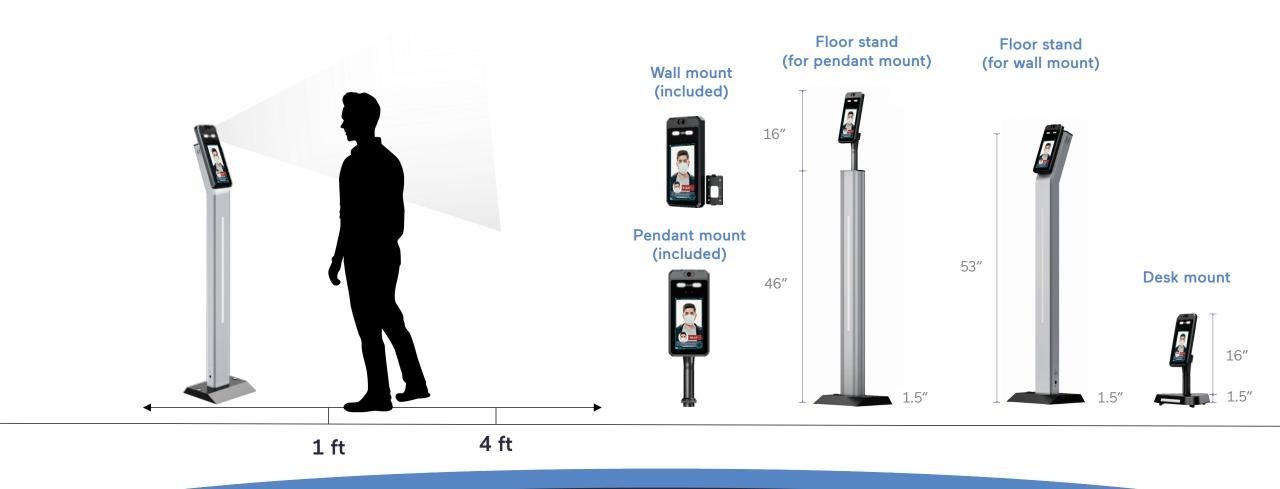


Biometric Thermal Kiosk	Thermal Body Temperature Measurement Camera
Scans 1 target at a time	Up to 16 targets at a time
1.64 - 3.94 ft measuring distance	9.8-16.4 ft measuring distance
No Blackbody calibration tool	Blackbody calibration tool included
On-board facial recognition and authentication	Software-based facial recognition (VTS)
No ONVIF support	ONVIF support / Valerus Integration
≤100 ms response time	30 ms response time
±0.9° F (±0.5° C) accuracy	±0.54° F (±0.3° C) accuracy





Installation and Mounting Options





Availability and Pricing



8 MP (4x 2 MP): March 2021 20 MP (4x 5 MP): April 2021 32 MP (4x 8 MP): May 2021



March 2021





Questions & Answers

Contact sales for more information at sales@vicon-security.com