

FACE MASK DETECTION



www.aicuda.world

Vaidio's Social Health Analytics suite is ideal for banks, offices, retail stores, hospitals, transit stations, airports, schools, restaurants - just about any social environment that is looking to re-open and operate more safely during the coronavirus pandemic. Vaidio helps to significantly reduce the cost of COVID-19 health screening for your organization and customers, and the platform can be easily updated and repurposed in the future.

Vaidio's AI Face Mask Detection allows you to identify people wearing or not wearing face masks at any given time. This is one of our proven essential functions during the COVID-19 crisis, for it prevents the spread of the virus while allowing you to focus on business productivity. After the detection of a face mask or no face mask, you will receive an alert and can take appropriate safety actions.

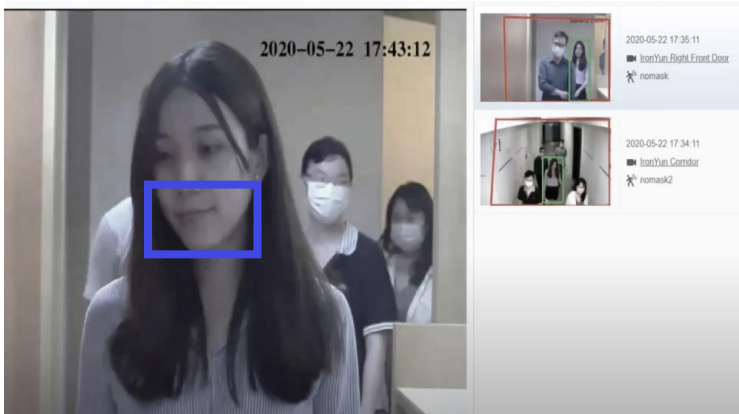


FEATURES

- ❑ Detect those wearing or not wearing face masks
- ❑ Track detected individuals to take further action
- ❑ Receive alerts in real-time of detection
- ❑ Integrate with access control systems to restrict access for people not wearing masks
- ❑ Can implement in conjunction with other Social Health Analytics, e.g., temperature detection, for full COVID-19 safety solution
- ❑ Can implement in conjunction with Face Recognition for access control in buildings
- ❑ Compatible with nearly all ONVIF IP cameras
- ❑ Integrate with most VMSs

BENEFITS

- ❑ Use in any facility to manage and maintain proper health safety precautions during the pandemic
- ❑ Purchase the complete Social Health Analytics suite to derive full benefit, which includes Face Mask Detection, Temperature Detection, Distancing Detection, and Occupancy Detection
- ❑ Access Vaidio's user-friendly UI
- ❑ Increase productivity of any establishment by having Vaidio detect health safety violations, allowing you to focus on your business
- ❑ Receive rarely needed technical support from our operations team whenever necessary



www.aicuda.world

About Aicuda Technology

The Aicuda Vaidio™ AI Vision Platform orchestrates multiple AI video analytics engines to provide higher accuracy and lower total costs across the industry's broadest array of video analytics. Vaidio solutions are deployed by government organizations, airport and maritime authorities, defense departments, schools and campuses, manufacturing and healthcare facilities and other critical infrastructure organizations across the globe to rapidly detect, track, identify, search, and view thousands of objects and receive real-time notifications of critical events. Aicuda's patented self-learning video analytics software seamlessly integrates with a large variety of 3rd party products. Aicuda sales and engineering teams are strategically located to provide services and support to customers around the world.