



School compelled to close and all exams cancelled once two of students are infected with epidemic ... Who will come to my rescue?

As soon as two of students are infected, the school having thousands of students must be shut down at once! Education being interrupted is truly inefficiency and troublesome, grumbles and resentments from students and parents are without end!

iCare A37

iCare A37 equips with dual functions of temperature measurement and access control together. Under the protection of this powerful solution, the high-risk group of COVID-19 can be ferreted out within **0.5 seconds** without any concealment.



Features

- Temperature measurement + face recognition access control combined together, 8-inch panel exquisite design integrated
- Accurate temperature measurement within 0.5 seconds, infrared temperature dot matrix analysis supports live detection, no leak found in epidemic prevention
- Super powerful algorithm, combined with intelligent learning, can recognize accurately even mask on
- Large capacity can hold a database containing 24,000 face photos + 160,000 access control records
- Can monitor the protection situation at any time through the big data stored in back-end system, and improve the efficiency of implementation and reduce the risk of infection
- Flexible installation for indoor and semi-outdoor scenes
- Intelligent platform can be set up by multiple persons and by multi-level management, and decentralized security, and data backup as well
- Support both of the private cloud deployment in enterprise internal and external SaaS platform decentralized deployment
- Automatically identify people not wearing face masks, and set to give the alarm

CONTACT US

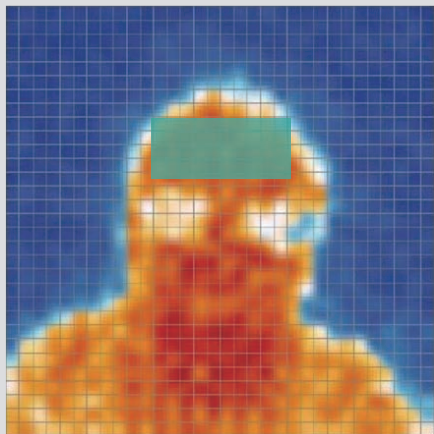
Email :



*No worry, just entrust your epidemic prevention task to **iCare A37***

Exclusive patented

Infrared dot matrix analysis algorithm to measure forehead temperature accurately



Built-in temperature measurement

Exquisite design integrated with face recognition



✓ Live detection

Support binocular live detection, offering anti-deception on photos and mobile phones

Applications



School Gate



Security Office



Classroom Entrance



Hall Entrance



Commissary Entrance



Food Court Entrance



Staff Office



Parking Lot Entrance