

Are you still using the manual way of temperature measurement?



Disadvantages of manual temperature measurement:

- 1** | Manual temperature measurement and recording on paper is slow.
- 2** | Long queue increase the risk of infection.
- 3** | Manual record might prone to mistakes.
- 4** | Before the entire nation is vaccinated, you will still need to endure this hassle for the next 12 to 18 months.

We have the solution for you!

Introducing the FR500 face recognition terminal with temperature and mask detection.

1 Fast scan and go

All enrolled staff just need to scan and go. No more manual recording on paper. Smoother people's traffic allows staff to start work in the shortest time possible. The reader automatically alerts staff and visitors with high temperatures and did not wear a mask.

Temperature	Wearing Mask	Door Opening	Voice Alert
Normal	Yes	Yes	Normal temperature, please pass
	No	No	Normal temperature, please wear a mask.
Abnormal	Yes	No	Abnormal temperature.
	No	No	Abnormal temperature.



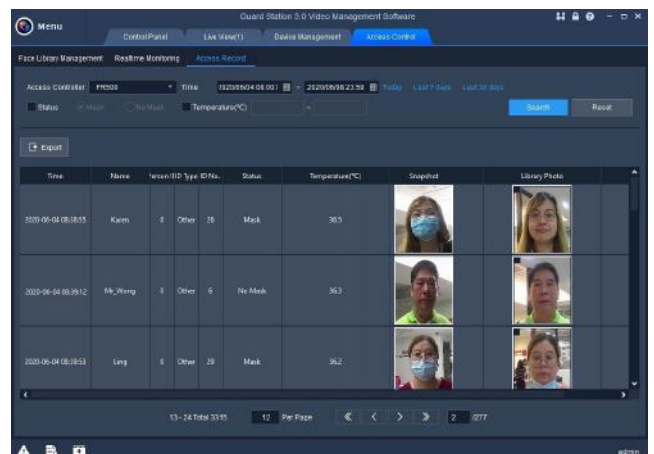
2 Faster implementation.

You just need to plug in the power and network cable. No screw installation needed for our stand. We offer a special bracket to easily install our reader onto an existing pedestrian gate.



3 More convenient.

New upgraded software allows you to see the date, time, name, temperature and face in a single glance. Event log and photos can be exported to PC for future records. Enrolled user's profiles and faces can be transferred to multiple readers easily.



4 FREE visitor declaration form.

After face scanning to check for temperature, visitors can fill in their information online as per government SOP via QR code on the reader. Paperless self-declaration is more convenient. We offer one free online form for every customer.



FR500 helps you maximize productivity works hours while still comply to government SOP without all the hassle.