SECURITY YOU CAN COUNT ON.



10" Temperature Screening Facial Recognition Access Control Terminal



The use of face recognition in access control and time attendance has been an inevitable trend which brings the advantageous 'touch-free' experience. With built-in temperature screening to detect elevated body temperatures, this facial recognition access control terminal perfect for adhering to social distancing guidelines with a 0.3m to 2m read range to help reduce risk to staff and visitors.

This Face Recognition Terminal can be deployed in moments - simply plug and play, wherever there is a convenient mains power supply. It's attractive floor-standing pedestal is ergonomically angled and other stand options are available for desktops and turnstiles and tables.

With a capacity to recognise 50,000 faces and record 100,000 individual events, there are numerous integration options, giving extensive compatibility and allowing quick and cost-effective connections between the terminal and existing door-control, attendance monitoring and other security systems.

The Temperature Screening function of this terminal **MUST NOT** be considered a diagnostic test or instrument. However, when used to give an indication of a person's body temperature, it can be an effective tool in helping to reduce the potential spread of infection and to evidence that temperature screening checks have been carried out to ensure a reduced risk to staff and visitors.

Due to the wide range of functions built-in to this terminal, it can be re-purposed and reconfigured for other general security/access control uses as required, making this a highly adaptable product.

Features

- Temperature-screening, facial recognition and access control all in one compact terminal
- · Supplied fully assembled
- Be up and running in 5 minutes
- Plug & Play no installation required for rapid deployment
- Ergonomic floor-standing pedestal included
- Face mask alert option detects individuals not wearing masks and issues and audio alert reminder
- Forced face mask alert option deny access to individuals who are not wearing face masks
- Facial recognition in under 0.2 seconds
- 10.1 inch LCD screen
- 50,000 face capacity, 100,000 event capacity
- 120x160 pixel thermal imaging resolution
- Temperature range & accuracy: 30-45°C ±0.5°C
- 0.3-2m authentication distance:
- Desktop or turnstile mounting options available
- Touch-free authentication
- Displays recognition status and temperature to user
- Triggers voice prompt when fever-consistent temperatures are detected

Dimensions



For more details, please contact our sales team:

www.saesltd.co.uk Email: sales@saesltd.co.uk Tel: 01622 765366

Security and Electronic Solutions Ltd. DEP House, Buckland Hill, Maidstone, Kent ME16 0SQ