

## Face Recognition Access Control Terminal

### Face Recognition

The integrated face recognition technology allows for 10,000 users to be programmed onto the software. This then allows operators to give access to these users through certain doors and areas. With an accuracy of 99% there are no false alarms and having the ability to detect users face in less than a second, there is no delay on occupants entering premises or granting/denying access to areas.



### Mask Recognition

The Face Terminal has built-in mask recognition which allows for faces to be scanned while users are wearing a mask. Not only this, once the Mask Recognition is set users scanned without a mask will be instructed to do so.

The CCTV direct exclusive face terminals come pre-programmed with UK voice commands, which improves accessibility and usability for users operating the terminal. Using the custom ad pack allows for the terminal to become a point of sale opportunity as well as an essential safety measure.

## Features

- Face recognition storage up to 10,000 faces loaded onto the device & up to 6 photos per person
- Fastest recognition time in less than a second
- 2MP (1080P) low illumination wide-angle camera
- Anti-spoofing detection based on the deep learning algorithm, effective against fraud
- Screen sleep mode – with the option to add customised advertisements and graphics
- Support Video Capture
- Unique voice commands
- Built-in front end storage, up to 8,000 events
- Tamper protection

Model	<b>UOET-213H-BTS1</b>
Operation System	Linux
Face Recognition Accuracy Rate	>99%
Face Recognition Time	200ms
Face Capacity	10,000
Card Capacity 1	00,000
Storage Capacity	4GB
Event Capacity	8,000 (with images)
Authentication Mode	Face Whitelist: (1: N) Card:(1:N) Face
Door Opening Method	Face, Password, QR code, Card
Communication Mode	10/100Mbps adaptive network port
Card Type	Mifare 1 Card
User Management	Support user library addition, deletion, update
Record Management	Support local recording and real-time upload
Interface	LAN×1, Wiegand Input×1, Wiegand Output×1, RS485×1, Alarm Input×2, Alarm Output×1, USB2.0×1, Lock×1, Door Contact ×1, Exit Button×1
Power Supply	Input 12V±25% DC
Screen	Touch Screen, Size: 7 inch, Resolution: 600×1024
Camera	Dual Lens, 2MP, 1080P
Supplement Light	LED soft light and infrared light
Dimensions (L×W×H)	For terminal : 134.0mm×33.0mm×305.0mm
Working Environment	For terminal: -20°C~ +65°C, Relative Humidity<95% (non-condensing) For module : 15°C-30°C
Protection Level	IP 54
Application Situation	Indoor

## Contents & Measurements

- Face Recognition Terminal
- Mounting Brackets & Ground Anchors for permanent installation
- Custom-built stand for ease of access (optional)
- Polyethene Protection Cover

