

OET-251H-M

UNV OET-251H-M FACE RECOGNITION ACCESS CONTROL TERMINAL



Specification

Features Parameter	Description
Operation System	Linux
Face Recognition Accuracy Rate	>99%
Face Recognition Time	200ms
Face Capacity	10,000
Card Capacity	10,000
Storage Capacity	4GB
Event Capacity	30,000 (with images); 100,000 (without images)
Authentication Mode	Face Whitelist (1:N)
	Card:(1:N)
Door Opening Method	Face, Password, Card
Communication Mode	100Mbps 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, RS485×1, Wiegand IN×1, Wiegand Out×1, Alarm Input×1, Alarm Output×1, Lock×1, Door Contact ×1, Exit Button×1
Power Supply	Input 12V±25% DC
Screen	Touch Screen, Size: 4 inch, Resolution: 480×800

Supplement Light	LED soft light and infrared light
Weight	242g
Dimensions (L×W×H)	87.0mm×26.0mm×168.0mm
Working Environment	-20℃~ +60℃, Relative Humidity<95% (non-condensing)
Application Situation	Indoor