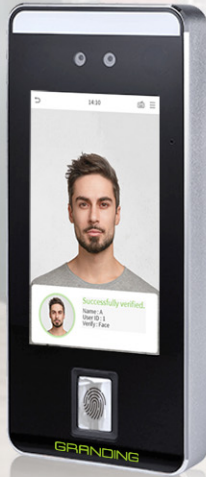
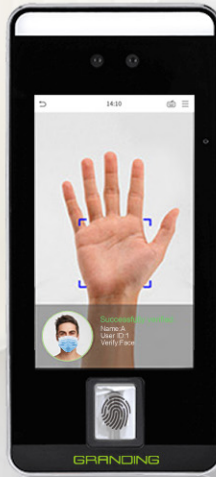


Visible Light Masked Face Recognition Terminal optional Palm Scanner



FacePro5



FacePro5-P



Features

- Visible Light Facial Recognition
- Better hygiene with touchless biometric authentication, masked individual identification increases FAR
- Anti-spoofing algorithm against print attack (laser, color and B/W photos), videos attack and 3D mask attack
- Multiple verification methods: Face / Palm / Fingerprint / Card / Password
- Built-in ID reader of 125Khz, Optional 13.56Mhz IC (MF) card
- Built in advanced Palm Scanner (FACEPRO5-P)
- Supplement lighting with adjustable brightness
- Professional web based management software



Palm Scanner
(for FACEPRO5-P)



Face
Verification



Fingerprint
Verification



Masks
Detection



Proactive Facial
Recognition

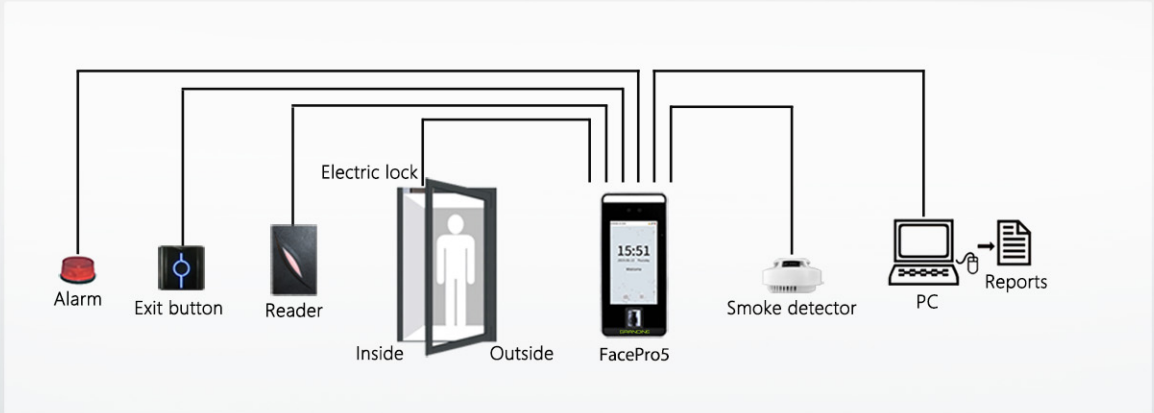


Wide Pose Angle
Acceptance



Touchless for
Better Hygiene

Working Application



Specification

Operating System	Linux
LCD Display	5-inch Touch Screen
Face Capacity	6,000
Palm	3000 (FacePro5-P supports)
Fingerprint Capacity	6,000(Standard); 10,000(optional)
Card Capacity	10,000 ID cards, optional IC (MF) card function
Transactions	200,000
Standard Functions	ID Card, ADMS, T9 Input, DST, Camera, 9-digit User ID, Access Levels, Groups, Holidays, Anti-passback, Record Query, Tamper Switch Alarm, Multiple Verify Modes
Hardware	900MHz Dual Core CPU; Memory 512MB RAM / 8G Flash; 2MP WDR Low Light Camera; Adjustable Light Brightness LED,
Communication	TCP/IP, WiFi (Optional), Wiegand input/output, RS485
Access Control Interface	3rd Party Electric Lock, Door Sensor, Exit Button, Alarm output, Auxiliary Input
Facial Recognition Speed	≤1s
Power Supply	12V/3A
Working Humidity	10% - 90%
Working Temperature	-10°C ~ 45°C
Dimensions (W*H*D)	91.93 * 202.93 * 21.5 (mm)

Structure & Connection

