

ProFACFace & RFID Access Control Terminal



ProFAC is an access control terminal with RFID and face detection capability. With ZKTeco's latest ZKFACE version 7.0 high-speed face recognition algorithm and ZMM220 hardware platform (1.2GHZ clock rate), it has extremely high verification speed and low error rate. The ProFAC can hold up to 2000(1:N) facial templates, 4000 (1:1) facial templates, and 10,000 RFID cards. It is compatible with third party controllers and devices like electric door locks, alarms, door bells, and door sensors.



Features



Advanced Face Recognition Technology



Simple Management & Scalability



Multiple Verification Modes: Face/ Card / Password



Built In Camera

- * Event Snapshot
- * User Photo



TFT-LCD Color Touch Screen



Specifications (@: GL Exclusive Feature)

Capacity

2,000 (1:N) / 4,000 (1:1) Faces

Cards 10.000 Transactions 100.000 User Photos 4.000 Event Photos 2.000

Communication

GTCP / IP

USB Host

Wiegand Input / Output Security Relay Box

Access Control Interface

Lock Relay Output Alarm Output / Auxiliary Input Exit Button / Door Sensor Doorbell Output

Hardware

- 6 1.2GHz High Speed CPU
- Memory 128MB RAM / 256MB Flash
- 2.8 Inches TFT-LCD Touch Screen 125KHz EM Reader / Mifare (Optional) Hi-Fi Voice & Indicator Tamper Switch Alarm
- Dual IR Camera

Standard Functions

Access Levels / Groups / Holidays DST / Bell Schedule Duress Mode (Password) Anti-Passback Record Query Custom Wallpaper & Screen Saver

Special Functions

- Multiple Verification Modes
- Event Snapshot User Photo

ZK Encrypted Card (Optional)

Compatibility

Wiegand Slave Reader ZKBioSecurity Software

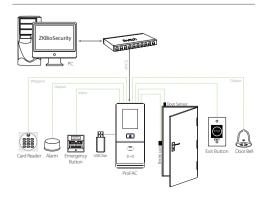
Additional Info

Working Temperature: -10 °C ~ 50 °C Dimensions: $190.5 \times 85 \times 103$ mm. ZKFace v7.0 Algorithm Face: FAR≤0.001% FRR≤1%

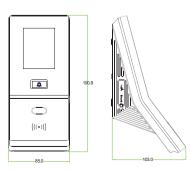
Package Includes 12V 3A Power Supply

Operating Voltage 12V DC Current Draw < 500mA

Configuration



Dimensions (mm)



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