ProCapture-WP
Water-Proof Fingerprint Access Control Terminal

ProCapture-WP is an access control terminal applying the most advanced BioID fingerprint sensor. Its outstanding performance provides a high identification rate towards dry, wet and rough fingers.

The fingerprint verification speed has been dramatically increased by its optimized fingerprint algorithm and the brand new ZMM220 hardware platform, equipped with a fast 1.2GHz processor.

The touch keypad delivers a smooth and easy user operation to enroll and delete users, set device and access control parameters, etc.

With its IP65 rated waterproof and dustproof structure, ProCapture-WP offers extra durability in harsh conditions such as outdoor environments. It is specially designed for standalone applications such as house, office, shop, garage, factory and others.
Features

- Modern Design & Interactive UI
- Revolutionary BioID Fingerprint Sensor
- Multiple Verification Modes: Fingerprint / Card / Password
- Outstanding Performance With Dry, Wet and Rough Fingers
- WaterProof IP65 Rate

Specifications

Capacity
- Fingerprint 20,000
- Card 10,000
- Transaction 100,000

Communication
- TCP/IP
- RS485 (For Slave Reader)
- Wiegand Input / Output
- Security Relay Box

Access Control Interface
- Lock Relay Output
- Alarm Output / Auxiliary Input
- Exit Button / Door Sensor
- Doorbell Output

Hardware
- 1.2GHz High Speed CPU
- Memory 128MB RAM / 256MB Flash
- BioID Fingerprint Sensor
- 2.4 Inches TFT-LCD Screen
- 125KHz EM Reader / Mifare (Optional)
- Hi-Fi Voice & Indicator
- Anti-dismantle Alarm
- Touch Keypad

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

Special Functions
- Multiple Verification Modes
- ZK Encrypted Card (Optional)
- Fingerprint Card (Optional)

Compatibility
- Wiegand Slave Reader
- RS485 FP Slave Reader
- ZKBioSecurity Software

Additional Info
- Working Temperature: -10 °C ~ 50 °C
- Dimensions: 202.30x96.80x35.00mm.
- Fingerprint Algorithm ZKFinger v10.0
- FingerPrint: FAR≤0.0001% FRR≤0.01%
- Package Includes 12V 3A Power Supply
- Power
- Operating Voltage 12V DC
- Current Draw < 500mA

Configuration

Dimensions (mm)

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