

# ProCapture-T

## Fingerprint Access Control Terminal



**ProCapture-T** is an access control terminal applying the most advanced SilkID fingerprint sensor. Its outstanding performance provides a high identification rate towards dry, wet and rough fingers, being capable to detect alive finger for a higher security level.

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.

Its built-in camera allows to capture user's photos and events snapshots to provide attendance evidence (optional function).

# Features



Modern Design & Interactive UI



Revolutionary SilkID Fingerprint Sensor



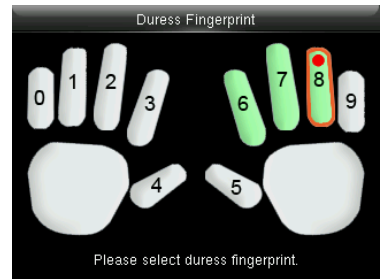
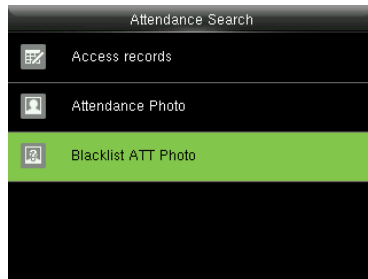
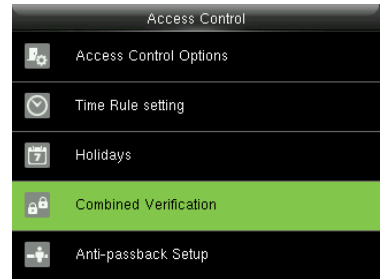
Multiple Verification Modes:  
Fingerprint / Card / Password



Outstanding Performance With  
Dry, Wet and Rough Fingers



Built In Camera  
\* Event Snapshot  
\* User Photo (Optional)



# Specifications

## Capacity

Fingerprint	6,000
Card	10,000
Transaction	100,000
User Photo	3,000
Event Photo	7,000

## Communication

- TCP/IP
- RS485 (For Slave Reader)
- 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

- 1.2GHz CPU
- Memory 128MB RAM / 256MB Flash
- SilkID Fingerprint Sensor
- 2.4 Inches TFT-LCD Screen
- 125KHz EM Reader / Mifare (Optional)
- Hi-Fi Voice & Indicator
- Tamper Switch Alarm
- Touch Keypad
- 120° Wide Angle Camera

## Standard Functions

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

## Special Functions

- Multiple Verification Modes
- Alive Finger Detection
- Event Snapshot
- User Photo (Optional)

## Compatibility

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

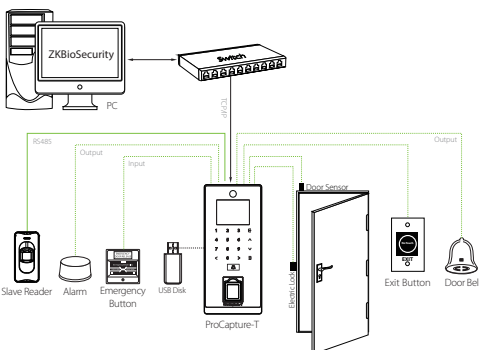
## Additional Info

- Working Temperature: -10 °C ~ 50 °C
- Dimensions: 195.5 × 87 × 35 mm.
- Fingerprint Algorithm ZKFinger v10.0

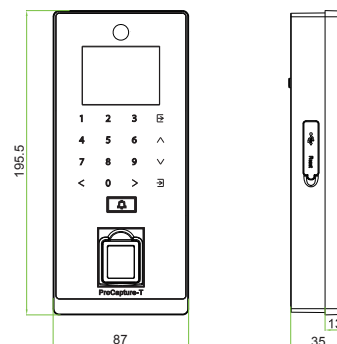
## Power

- Operating Voltage 12V DC
- Current Draw < 500mA

# Configuration



# Dimensions (mm)



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