



DS-ProCapture-WP

Water-Proof Fingerprint Access Control Terminal



DS-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, DS-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 and interactive user interface.
- Multiple Verification Modes: Fingerprint / Card / Password.
- Outstanding performance with dry, wet, and rough fingers.
- Revolutionary BioID Fngerprint Sensor.
- Water-proof with IP65 Rate.

SPECIFICATIONS

MAIN SPECIFICATIONS

» Fingerprint Capacity
 » Transaction Capacity
 » Card Capacity
 20,000 templates
 number 100,000 templates
 number 100,000 templates

» Hardware 1.2GHz high speed CPU 128mb

RAM 256mb Flash

Hi-Fi Voice & Indicator Anti-dismantle Alarm

» Communication TCP/IP, USB-host, RS485

» Sensor BioID Fingerprint sensor

» Compatibility
ZKBioSecurity Software

» Wiegand Signal
Input & Output Security Relay Box

» Power 12VDC, <500mA

» Operating Temperature -10°C~50°C

» Dimension 202.30 x 96.80 x 35.0 mm

» Compatibility
ZKBioSecurity Software

STANDARD FUNCTIONS

» Groups/Holidays/DST Bell-schedule/Duress Mode (Password)/Anti-passback Record Query/Custom Wallper & ScreenSaver/ Access Levels

» Multiple Verification Modes

OPTIONAL FUNCTIONS

- » Fingerprint Card
- » ZK Encrypted Card (optional)

» External Bell

APPLICATIONS



CORPORATE AND GOVERNMENT



PUBLIC TRANSPORT FACILITIES



SCHOOL AND UNIVERSITIES



BANKS AND HOTELS

CONNECTION DIAGRAM



