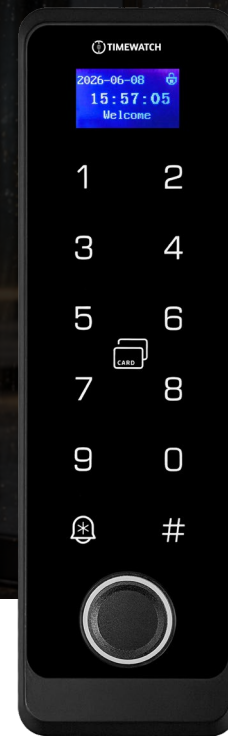


Compact Access Control Device

Bio-10Pro



Bio-10Pro Compact Access Control Device is designed to provide secure, convenient, and weather-resistant entry management for modern offices and commercial buildings. Featuring a touch keypad, and an LCD display, it is ideal for narrow-frame glass doors and space-conscious entrance installations. Its fingerprint authentication helps restrict access to authorized users, while card and PIN-based entry options offer additional convenience.

With **IP66-rated protection**, the Bio-10Pro is built to withstand dust and water exposure, making it suitable for demanding indoor and outdoor access control applications. Wi-Fi connectivity enables smart access management, while its sleek, modern appearance complements contemporary office entrances, commercial facilities, and other controlled access environments.

Verification & Features



Fingerprint



Card



Password



Wi-Fi



IP66



Access Control

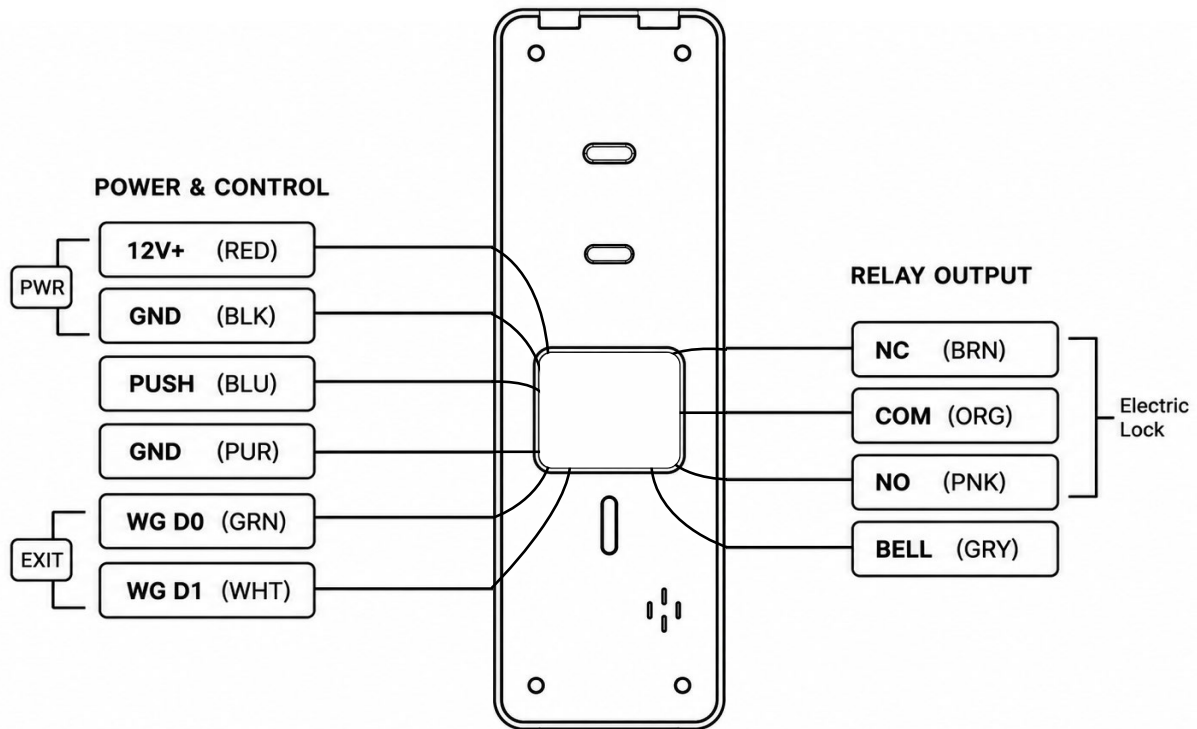
Key Features

- **Slim 47mm Fits Any Glass Door Frame:** Installs seamlessly on narrow-stile glass doors.
- **LCD Display Clear & Easy to Operate:** Backlit LCD screen shows real-time date, time, and status. On-screen menu lets admins manage users, set schedules, and configure modes.
- **IP66 Waterproof All-Weather Outdoor:** Full potting construction meets IP66 standard. Stands up to heavy rain, dust, and humidity. Ideal for outdoor entrances, car parks, and industrial sites.
- **6-in-1 Unlock Methods:** Fingerprint, RFID card (ID+IC dualband, 125KHz+13.56MHz), PIN code, Card+PIN, Fingerprint+PIN, Card+Fingerprint.
- **Professional Access Control:** Wiegand IN (WG26/34), 1×relay output (0–99s adjustable), door-always-open mode, and NC/NO/COM relay.

Technical Specification

Verification & Capacity	
Verification Methods	Fingerprint, Card & Password
Fingerprint Capacity	300
Card Capacity	1,000
Password Capacity	1,000
General	
Dimensions	156 × 47 × 18 mm
Connectivity	Wi-Fi
Language	Multi Language
Keypad Type	Capacitive touch
Waterproof Rating	IP66
Card Read Range	1~8 cm
PIN Length	3~6 digits
Relay Output	1 group, 0–99s adjustable
Operating Voltage	AC/DC 12V – 24V
Working Current	< 100 mA
Housing Material	ABS
Operating Temperature	-10°C ~ +60°C

Wiring Diagram



Application



Education



Office



Government



Healthcare



Bank



Logistics



Factory



Retail

Disclaimer : All pictures shown are for illustration purposes only. The actual product and color may vary due to product enhancement. The brief specification is mentioned and may change without prior notice. Please consult us before placing any order.