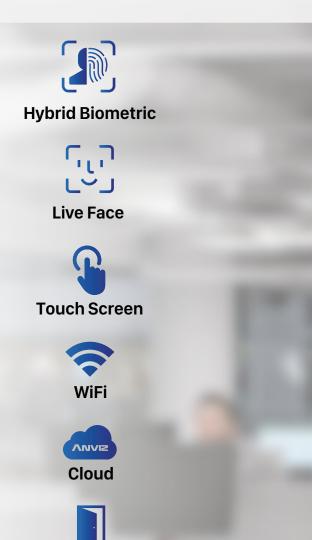




Smart Cloud-based Hybrid Biometric Intelligent Time Attendance and Access Control Terminal



Access Control



The W2 Face, a smart cloud-based hybrid biometric intelligent time attendance and access control terminal designed to redefine security and convenience for SMEs. The W2 Face introduces cutting-edge facial recognition technology, it seamlessly integrating with fingerprint and RFID authentication to deliver a versatile, future-proof security solution.

Features



Hybrid Biometric

Mixing multiple biometric matching methods makes personnel identification more flexible, secure and efficient.



Live Face

Al-based visible light face recognition algorithms for efficient and faster live body identification.



Touch Screen

Touch screen, user-friendly experience.



WIFI

Wireless Wi-Fi and built-in Web Server management program for easy single-point device management.



Cloud

Supports Cloud services for multi-location and centralized management.



Access Control

Flexible access control management enables different assignments of access rights for fixed and casual staff.

■ Key Specifications

| User Capacity | 3,000 |
|----------------------|---|
| Face Capacity | 1,000 |
| Fingerprint Capacity | 3,000 |
| Log Capacity | 50,000 |
| Communication | TCP/IP, Wi-Fi, Bluetooth |
| 1/0 | Relay, Door Contact, Exit Button, Doorbell, Wiegand in and out |
| Identification Mode | Face, Fingerprint, Password, Card |
| RFID Card | EM 125Khz |
| WebServer | Support |
| Camera | Dual 200MP Cameras |
| Fingerprint Sensor | AFOS 518 Touch active sensor |
| Screen | 2.8" Trouch Screen |
| Verify Distance | 60~140mm |
| Power Supply | DC12V 2A |
| Working Temperature | -10 °C~60 °C (-22 °F~140 °F) |
| Certification | CE, FCC |

System Configurations





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