

Time Attendance & Access Control Terminal ATF-305SE



ATF-305SE is a multi-biometric time attendance and access control terminal designed for secure and reliable workforce management.

Supporting Face, Palm, Fingerprint, Card, and Password authentication, it provides flexible and highly secure access for a wide range of applications. Equipped with a dual-camera system featuring infrared technology, it delivers fast and accurate recognition in all lighting conditions. With a capacity of up to 3,000 users and over 200,000 attendance logs.

ATF-305SE features a 2.4-inch TFT color display, voice prompts, offline attendance report generation via USB, and multiple communication interfaces including USB, Wiegand, RS485, and RJ45. Its 12V power support enables seamless integration with electric locks and access control systems, making it an ideal solution for offices, factories, healthcare facilities, educational institutions, and other high-security environments.

Verification & Features



Face Recognition



Palm



Fingerprint



Card



Password



Wi-Fi



Cloud

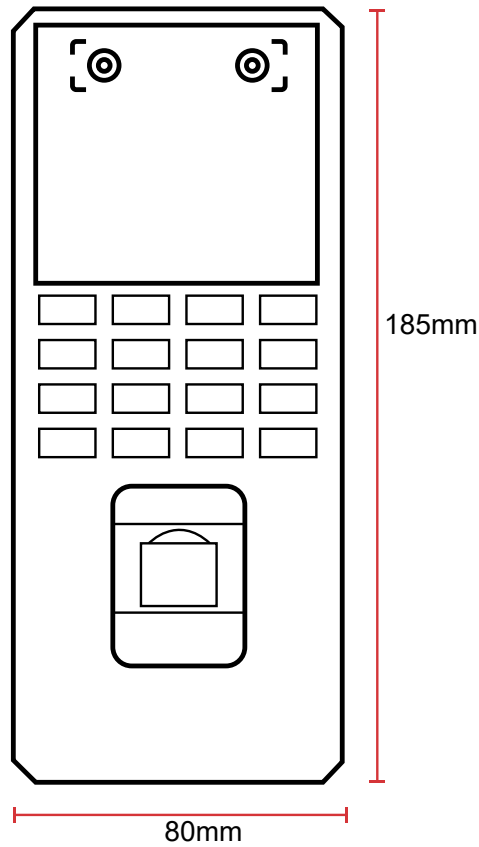


Access Control

Technical Specification

Verification & Capacity	
Identification Mode	Face, Palm, Fingerprint, Card & Password
User Capacity	3,000
Face Capacity	3,000
Palm Vein capacity	1,000
Fingerprint capacity	3,000
Card Capacity	3,000 (Proximity Card)
Password Capacity	3,000
Log Capacity	2,00,000
Communication	
Communication Interface	TCP/IP, Wi-Fi, USB, Weigand, RS485
Screen	
Display	2.4 inches
Keyboard	Push button input
Camera	Colour + Infrared Dual Camera with 3,00,000 pixels
Infrared light	Support
Authentication	
Face/verification speed	≤0.6s
Face FAR/FRR	0.00001/0.1%
Face recognition mode	1:N
Palm vein verify speed	≤0.6s
Palm vein FAR/FRR	0.00001/0.1%
Palm vein recognition patten	1:N
Fingerprint verification speed	≤0.5s
Fingerprint FAR/FRR	0.00001/0.1%
Fingerprint recognition mode	1:N
Others	
Storage	1GB
Supply voltage	DC 12V±5%
Operating temperature/Humidity	0°C~45°C / 0%~80% non-condensing
Product dimensions	185mm×80mm×29.5mm

Dimension Drawing



Application



Education



Office



Government



Health



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.