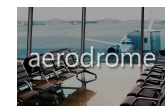


PN-M1204-C05

5 inch face recognition machine



- Embedded Linux System: Secure and stable, ensuring long-term reliable operation of the device.
- ARM High-Performance CPU: Low power design, providing efficient performance.
- Flexible Management Features: Supports bulk management of personnel, devices, and permission groups.
- IC Card Swipe Verification: Ensures security and accuracy of access control and attendance.
- Large Storage Capacity: Stores 3,000 cards and 10,000 attendance records.
- Dual-Mode Operation: Supports both online and offline working modes.



Parameter	Value
Basic Information	
Product Name	5-inch Card Swipe Access Control & Attendance Machine
Product Model	PN-M1204-C05
Operating System	Embedded Linux System
Processor	ARM® Cortex™ - A9
Display	
Screen Size	5-inch IPS HD Screen
Resolution	720*1280
Storage Capacity	3,000 Cards, 10,000 Attendance Records
Recognition Mode	Swipe Card (IC Card) under the screen
Alarm Management	Blacklist Alarm, Tamper Alarm
Rich Interfaces	
Communication Method	Wired Connection
Network Interface	1x 10/100M Adaptive Network, RJ45 Port
Door Lock Interface	Door Open Signal
Communication Interface	1x RS232
Wiegand Interface	Supports Wiegand 26, 34 (D0, D1, GND)
Reset Interface	Supported
Alarm Interface	1x Alarm Input
Tamper Switch	Supported
Audio Interface	Built-in Speaker, Voice Broadcast
General Parameters	
Device Power	DC12V/1.5A
Operating Environment	Indoor Environment, Temperature: -20°C to 55°C, Humidity: 10-90%RH
Protection Level	IP30 Anti-static, Surge Protection
Installation Method	Standard Wall-Mount, Optional Tripod Mount, Supports 86mm Box
Device Dimensions	166*86*24.3

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