








HORNET-X1

AI Multiface Recognition terminal



Hornet-X1 is a Cloud-based (Online) AI Face Recognition and Time Attendance Machine that supports Web and Android-based Applications not requiring any type of desktop software or any hardware-specific equipment to operate.

Features

-  Multi face Recognition (5 Faces Recognition Simultaneously)
-  RFID Proximity Card
-  Cloud Based Software (Online)
-  Pass Code
-  QR Code
-  Visitor Access Control Management
-  Android Application Support
- Leave Management via Android Application

Technical Specifications

- 5.0 Inch IPS Touch Screen, HD 1280*720
- Touch keypad
- Operation system LINUX 3.10
- 1.2G Dual-Core ARM Cortex-A7
- RAM: 256M DDR3L
- ROM: 4G EMMC
- Binocular camera Real Sensor 1/2.9 inch FOV 75° 2MP pixel high-definition color
- Local operation: Enroll face with machine, import user photo with U disk
- Verification: Dynamic face recognition, password, ID Card(IC card optional)
- Face capacity : 5000(20000 optional)
- Card Capacity: 15000(50000 optional)
- Password Capacity: 15000(50000 optional)
- Face Recognition Accuracy: 99.7%
- Recognition Distance: Dual camera anti-counterfeiting, prevent recognition with photo/video
- Power supply: DC 12V 2A
- Access Control Interface: Magnetic door: support
- Support 20 national languages and voices including English, Japanese, Spanish, Arabic, Thai, Farsi, Portuguese, French, Italian, Korean, etc.
- Installation Way: Standard: Wall mount, desktop stand; Optional: bracket for turnstile, floor stand
- stand-by current: 310mA , Working current: 520mA
- Support infrared fill light, the white fill light automatically lights up when face is captured in dark light
- Support display name, voice broadcast name, builtin bell ring
- Ambient light adaptation range: 0-50000Lux
- Environmental adaptability Working temperature: -15C~+45°C (storage temperature -40C~+65°C), Working humidity: 20%~90% (storage humidity 20%~90+2%)
- QR Code Scanner

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