

## Ai Enabled Facial Authentication



Face Recognition



Finger Print Recognition



Capacitive LCD Touch screen



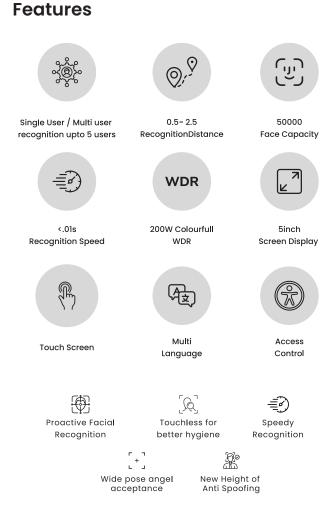
## AI-Dynamic face recognition Access control and Time & Attendance Terminal

The recognition distance has been greatly extended up to 2.5 meters long, which significantly improves maximum traffic rate.

While most of algorithms only support 15-degree angle facial recognition.

supports 30-degree angle facial recognition.





## Specification

Display	5.0 –inch IPS Touch Screen
User Capacity	50,000
Face Capacity	50000
Finger Capaciy	100000
Transactions	500,000
Face Recognition Accuracy	99.70 %
Operation System	Linux 3.0
Standard Functions	ID Card, ADMS, T9 Input, DST, Camera, 9 digit user ID, Access Levels, Groups, Holidays, Anti-pass back, Record Query, Tamper Switch Alarm, Multiple Verify Modes.
Hardware	1.2 Dual Core ARM Cortex-A7 CPU With 600G NPU , Memory 256MB DDR3L RAM /4GB eMMCFlash ROM, 200W Colorful WDR+200W Infrared Live Camera Adjustable

Communication	TCP/IP, WIFI(Optional), Wiegand input/output, RS485,USB
Access Control Interface	3rd Party Electric Lock, Door Sensor, Exit Button, Alarm output, Auxiliary Input, Interlock Settings
Optional Functions	13.56MHz IC Card , WiFi
Face Recognition Speed	≤1s
Biometrics Algorithms	Face VX5.8
Power Supply	12V 2 A
Working Humidity	20%-90%
Working Temperature	0 °C+ 45 °C
Dimensions (W*H*D)	188*80*20mm





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