

NexFace Recognition Reader

Model: NF1000



Feature:

- Use Face Image+ V4.0 (the latest multiple light sources face recognition algorithm) and DSP processor to meet customers' need., provide higher face analyze speed and accuracy
- with super light adaptation and high face identify accuracy regardless racial, sex, expression, or beard or haircut.
- Use harmless auxiliary LED to provide best identify accuracy in day and night.
- Provide high stability with low energy consumption.
- Automatic sleep available for environmental friendly
- TFT touch screen, friendly GUI interface and provide voice prompts.
- Multiple identify mode: Face, Card, PIN, & all kinds of combined.

Description:

NF1000 appear with generous and elegant; along with user-friendly designed operate interface, voice prompts and software. The series take active auxiliary light source technology to achieve higher light applicability. It can also I/O data via USB and it can offer online work management, totally standalone available.

Application:

Access control, Time & attendance, Shop management. Widely compatible with enterprises, government and banking management.

Specification:

- Camera: Double professional built-in cameras
- Capacity: 1:N Max user: 1000
Card: 2,000; PIN: 2,000
Face Pictures: 5,000 including enrolled
- Built-in Reader: Prox / Mifare reader (Option)
- Working Frequency: Prox--125KHz; Mifare--13.56MHz
- Supported Card: EM4100 or compatible card; Mifare-1 smart card
- Output: WG26, WG34
- Identify Time: ≤1 sec
- Analyze Accuracy: ≥ 99%
- Angle Range: Horizontal; ±20°, Vertical; ±20°
- User Height: 145-195CM
- Working Distant: 30-80CM
- Communication: TCP/IP, RS485, USB disk
- Network Monitoring: Available
- Tamper: Available
- Timing: RTC Built-in
- LCD: TFT, 2.8" LCD, 240*320
- Touchscreen: Available
- Operate Reminder :Available (Voice、Indicator)
- Language: English, Chinese
- Working Environment: 0-20000LUX,
Temperature: 0°C~45°C
Humidity: 20%~80%
- Operating Voltage: 12VDC
- Operating Current: ≤500mA
- Standby Current: ≤30mA
- Dimension: 190mm (H) × 80mm (W) × 31mm (D)
- Weight: 200 g



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