

Features Overview

- Latest Face & Fingerprint algorithm and new Firmware
- **1,500** face, **2,000** fingerprint, **2,000** card (optional) and **100,000** logs storage
- 2.8" TFT touch LCD screen, User friendly Interface
- Support TCP/IP, RS232 and USB host, WiFi is optional
- Verification mode: face, fingerprint and PIN, customizable ID/Mifare card function
- 24 hour continuous operation available
- More Secure: multiplex alarm support



FR103 is the latest model of Feuger advanced fingerprint and face recognition time attendance devices. It supports multiple verification methods including face, fingerprint, card, password, combinations between them and basic access control functions. User verification is performed in less than 1 second, which streamlines the process of access control. The communication between the FR103 and PC is by TCP/IP or USB interface for manual data transfer, It's sleek design fits perfectly in any environment.

Specifications

Display / Speaker	Language
LCD Display: 2.8-Inch TFT Screen Speaker: Voice Prompt (language can be selected)	Multi Language: English, French, Spanish, Arabic, Turkish, Portuguese, Hebrew, etc.
Technical Specifications Capacity	Environment
Face Capacity: 1,500 Fingerprint Capacity: 2,000 Card Capacity: 2,000 (opt) Log Capacity: 100,000	Operation Temperature: 0C - 45C Operation Humidity: 20% - 80%
Verification / Identification	Verification / Identification
Verification Speed(1:1) : <0.5s Identification Speed(1:N) : <1s	FRR: <0.01% FAR: <0.0001%
Power Supply	Dimensions
Power: 110/220 VAC-12VDC/1.5A	167.5 x 148.8 x 32.2 mm
Communication	Attendance Status
TCP/IP, USB Host, RS232, WiFi is optional	Check In/Out, Break In/Out, Overtime In/Out
Functional Support	Optional Functions
Scheduled Bell, DLST, Self-Inquiry, Workcode, SMS, T9 Input, Web-Server, Multi-Alarm, Photo ID, ADMS, Multi-Verify, Auto State	ID / Mifare Card Reader, WiFi, Serial Printer, External Siren

Diagram

