Model-IN 09

IN09 is an innovative Fingerprint Reader with TFT color display with Optional GPRS connectivity   I

FEATURES

Color TFT screen with GUI Interface for ease of use
Embedded LINUX system, easy to integrate into various system
Standalone or network environment
3" color screen with more compatible usage
24 hours continuous operation available
Saves data during power outage
Built-in battery backup provides approx 4 hours continuous operation
Optional built-in wireless Wi-Fi or GPRS for wireless communication
Audio-Visual indications for acceptance and rejection of valid/invalid fingers
SDK available for OEM customers and software developers

<u>**SPECIFICATIONS**</u>

Display/Speaker Language
LCD Display: 3" TFT high-definition graphical interface   Multi Language, English, French, Spanish, Arabic,
Speaker: Voice Prompt (language can be selected)   etc., for more than 40 languages can be selected

Technical Specifications Capacity Environment
Fingerprint capacity: 3,000   Operation temperature: 0 ~ 45
Log capacity: 100,000   Operation humidity: 20% ~ 80%
Verification/Identification Verification/Identification
Verification speed(1:1): ≤0.5s   FRR: ≤0.01%
Identification speed(1:N): ≤1s   FAR: ≤0.0001%
Power Supply Machine Size
Power: 110/220VAC ~ 5VDC   180(L)*125(W)*50(H)mm
Communication Attendance status
TCP/IP, RS232/485, USB Host/Client,wifi.GPRS   Check in, Check out, Break in, Break out, OT in, OT out

Standard Function Customize Function
SMS, Work code, Scheduled bell, Web server, Auto status, D, ID reader, Mifare reader Optional gprs