EN-260 Fingerprint Time Attendance & Access Control Terminal



Model: EN-260

Key Features

- Optical Fingerprint Scanner, 1:1 and 1:N Recognition Mode
- Fingerprint Matching Speed Less than 0.8s (1000 Fingerprints)
- 360 Degree Free Rotation Fingerprint Angle
- Identify Mode: Fingerprint, Card, PIN and Combinations
- 2.4" TFT LCD Display
- 16 Physical Keys Keyboard
- Cable Network and P2P Communication
- Wiegand Input and Output Port
- Attendance Log Capacity 100,000

Product Specification

Item	Function	Description
Hardware function	CPU	BR8220
	Fingerprint scanner	Optical fingerprint head(DEG931 20pin)
	ID card	Supported
	Display	2.4"TFT LCD
	Keyboard	16 physical keys
	Communication method	cable network, P2P
	USB HOST	Supported
	Clock RTC	Supported
	Voice output	Supported
	Wiegand input port	Supported
	Wiegand output port	Supported
	Open door button	Supported
	Door magnetic switch	Supported
	Door opening relay	Supported
	Ring relay	Supported
	Anti-demolish button	Supported
	Administrator delete button	Supported
	Backup battery interface	Supported
	Operating voltage	DC 9~12V
	Operating temperature	-10℃~ +60℃
	Operating humidity(RH)	20% ~ 80%
Software function	Log capacity	1,000
	Attendance Log capacity/Mgt. Log capacity	100,000/10,000
	Identify mode	Fingerprint,card,pin and combinations
	Language	Chinese,English and so on
Fingerprint algorithm	Algorithm version	EBKNFinger V3.0
	FAR/ FRR	0.00001/ 0.1(%)
	Matching speed	Less than 0.8s (when 1000 fingerprint logged)
	Contrast angle	360 degree free rotation
	Intelligent update function	Supported
	Fingerprint recognition mode	1:1, 1:N