



F702-S

Fingerprint Standalone Access Control Terminal

★ F702-S is a widely used Access Control in the office. Choosing a lot of stable original parts, strictly follow the national security product standard.

★ F702-S is suitable for the entrances and exits of office, factory, hotel, school, etc. All input / output are using anti-jamming protection and over-voltage / circuit protection.

★ The product experiences the strict degradation test before leaving factory, The greatest advantage of F702-S is easy to install, with multifunctional & elegant design and reasonable price.



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Technical Specification

- Hardware platform: ZEM500
- Operating system: Linux
- Power Supply: 12V
- User Capacity: 1500
- Transaction Storage: 50000
- Sensor: ZK Sensor
- Algorithm version: 2007 Version ZK new algorithm
- Access Control : 50 Time Zone ,5 Grouping, 10 Combination, Holiday Management ,support many fingerprints access ,support standalone work
- USB Flash Disk 128M(Support USB Protocol) with SMS function
- Communications: RS232 ,RS485,TCP/IP
- Language: English, Chinese, other Languages
- Identification time: <=2S
- Operating Temperature: 0°C - 45°C
- Operating Humidity 20%-80%
- Optional Workcode, Webserver, ID/Mifare Card
- Weigand In: install reader outside
- FAR: <=0.0001%
- FRR <=1%

Features

- One fingerprint develop the whole world
- Adopt high reliable industrial component parts and optical sensor, watchdog monitor to avoid unit hang ,unique reset key keeps the unit well work
- Easy to install all the cable connection EM lock installation are the same to the traditional IC/ID Access control
- One-way alarm output : dismantlement alarm ,threat-en alarm ,unlock illegally alarm , not block alarm