

F19



➔ Standalone TFT Fingerprint Access Control Reader

Users : 3000 Fingerprints

Transaction storage : 1,00,000 Logs

Sensor : Scratch Proof Sensor

Algorithm Version : Finger 9.0 & 10.0 Version

Communication : RS232/485 , TCP/IP , USB-Host

Wiegand Signal : Input / Output

Access Control Interface : 3rd Party Electric Lock ,

Door Sensor, Exit Button, Alarm, Door Bell

Identification speed : ≤ 2 sec

FAR : $\leq 0.0001\%$

FRR : $\leq 1\%$

Operating Temperature : $0^{\circ}\text{C} - 45^{\circ}\text{C}$

Operating Humidity : 20% - 80%

Optional Function : ID / Mifare Card

Power : 12V DC,3A

Display : TFT LCD Display

Dimension(WxHxD) : 87 x 195 x 42.5 mm

Features:

- ▶ Three different kinds of interface style , including common, matrix and magic styles
- ▶ Reliable, durable and highly accurate infrared detection fingerprint sensor
- ▶ Reads fingerprint and RFID cards
- ▶ Built-in Serial and Ethernet ports
- ▶ Built-in Wiegand input/output port for connection to third party access control panels
- ▶ Audio-Visual indication for acceptance and rejection of valid / invalid fingers
- ▶ Tamper switch and alarm contacts

Disclaimer: Brief specifications are mentioned here. Specifications may change without prior notice. Customers are advised to check with us before purchase. Actual product may differ slightly to that depicted for ongoing product development

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