



This biometric time recorder is an extremely easy-to-use fingerprint and Mifare Card reader.

The biometric time recorder creates time-stamped records using fingerprints or Mifare RFID Cards. Users need only place his/her fingerprint on the terminal or present an RFID card to create a new database record. The reader is well-suited for access control applications. The biometric recorder boasts an extremely fast fingerprint identification time of around 1 second under matching mode: 1:N.

Key Features

- ✓ Fast fingerprint identification
- ✓ RFID Mifare card identification
- ✓ 512 kb memory size for 12000 records storage
- ✓ 1900 fingerprints storage
- ✓ Compatible with TCP/IP communication interfaces
- ✓ Built-in relay for external bell control
- ✓ Auto downloading, multiple languages and auto-emailing
- ✓ Easy set-up





Technical Specifications

Display	Graphic LCD 104 x 52 Black & white no backlight
Proximity Card Type	RFID 13.56MHz Mifare
Reading Distance	5 cm (Max)
Capacity of Fingerprints	1900
Storage	12000 records
Interfaces	TCP/IP Ethernet
Ring Bell Schedule	up to 32 sets options
Bell & Lock Relay	DC. Max 2 A, 12 V
Mounting	Wall mount or Desktop
Power Supply	DC 12 V, 500 mA
Temperature	0 °C to 55 °C
Humidity	10% to 90%

GAO Group

- GAORFID.com
- GAOTek.com
- GAORFIDAssetTracking.com
- GAOComm.com
- GAOInstruments.com
- GAOFiberOptics.com
- GAOEmbedded.com
- GAOResearch.com

Toll Free (USA & Canada)

1-877-585-9555

All Other Areas

416-292-0038

Dial Ext.601 for Sales
Ext.602 for Other Inquiries

sales@GAORFID.com