



This RFID fingerprint reader is widely used for attendance monitoring and access control.

This biometric RFID fingerprint reader can identify users by fingerprints as well as through RFID identity cards. It features one of the fastest response times in its class and its fingerprint + card option can store fingerprint templates directly on the RFID card rather than requiring a system database. The RFID fingerprint reader provides a standard TCP/IP interface and its Web Management Discover Software is designed for single or multiple reader configuration installed anywhere in the world. A mifare version of the reader is also available.



Key Features

- ✓ Compact size, easy to use
- ✓ TCP/IP & Network enabled
- ✓ 4 in 1 interfaces: ABA TK2, Wiegand, RS232 and RS485
- ✓ Online enrollment
- ✓ Multi-color LED indication
- ✓ Supports relay control



Technical Specifications

Operating Frequency	13.56 MHz
Standard	ISO 14443A
Reading Distance	Up to 5 cm (Mifare* card 1000/4000); Mifare is optional
Internet Protocol	TCP, UDP, DHCP-dient, SNMP, UPnP, Locator
Server	Web server, GNetplus, NET
Supported Browsers	IE, Safari, Firefox, Chrome
Indicator	LED, 3 colors
Mifare Application Directory	Configurable MAD1, MAD2
Fingerprint	Capacitive (Sensor type)
Enrollment	Card only, Fingerprint only, Card + Fingerprint
Capacity	1900 (Fingerprint)
Resolution	508 dpi (Fingerprint sensor)
Standard Communication	TCP/IP (10/100 Base), RS232, RS485, Wiegand, ABA TK2
Voltage	DC 9 V to 20 V
Power Consumption	Max 200 mA at DC 12 V
Dimensions	130 mm × 54 mm × 43 mm

GAO Group

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