

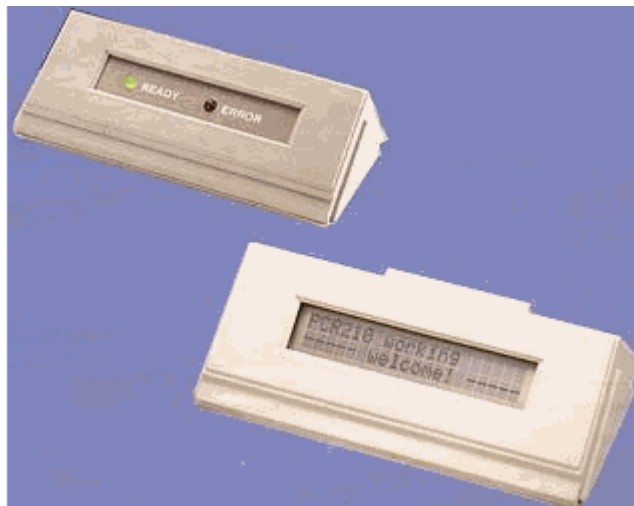


This low frequency RFID code verifier, proximity reader is used for personnel identification, POS systems, security systems and access systems.

This LF RFID code verifier, proximity reader is a high performance device designed for verifying the coding of RFID transponders. It reads RFID tags without contact and write a unique code to each tag during the manufacturing process. The code number and number of ID Digits are both selectable. The reader can be used as an off-line standalone unit and sounds an audible beep to indicate read status.

Key Features

- ✓ Contactless read/write to RFID tags
- ✓ Verifies code number of RFID transponders
- ✓ Compact and light weight
- ✓ Equipped with 20 × 2 LCD screen to display RFID ID numbers
- ✓ RS232 interface for data exchange
- ✓ Decimal or Hexadecimal code number selectable
- ✓ Number of ID Digits selectable
- ✓ Audible beep indicates read status





Technical Specifications

Frequency	125kHz
Technical Certificates	FCC
Data structure	STX, ETX selectable
Baud rate	2400 to 19200bps 8, N, 1, no flow control
Power requirement	9V DC/120V AC, 300mA
Read distance	0 to 10cm
Transponder supported	Output data read length has no limit
Operating temperature	0°C to 55°C
Storage temperature	-25°C to 65°C
Humidity	5% to 95% relative
Dimensions	134.2mm × 65.4mm × 38.4mm (L × W × H)
Weight	Approx. 25g





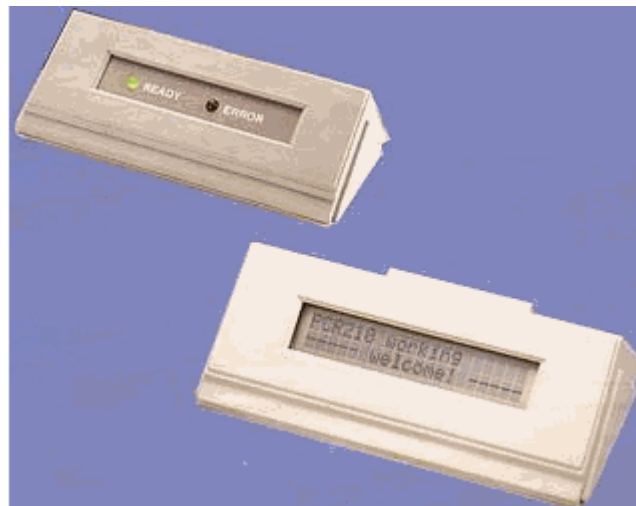
GAO RFID Inc.

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Product Overview

125kHz RFID Code Verifier Proximity Reader (211001)



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