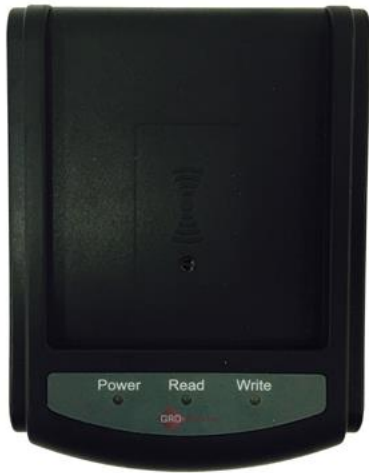


UHF 860-960 MHz Compact RFID Reader/Writer

Product ID 236034



GAO RFID's UHF 860-960 MHz Compact RFID Reader/Writer is compliant with ISO18000-6C EPC Gen 2 protocol and operates at a frequency range of 840 to 960 MHz. This device has a read range of up to 11.8" (30 cm). The Reader/Writer is specially designed for applications such as system logger, time and attendance, prepayment and ticket management. It features a compact housing design making it ideal for installation in environments with space constraints.

APPLICATIONS

- Supply chain management
- Logistic inventory management
- Cargo tracking management
- Warehouse management
- Shop floor management
- Class management

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KEY FEATURES

- ❑ ISO18000-6C, EPC Class 1 Gen 2.
- ❑ Available with slot or flat reading surfaces.
- ❑ Features LED and Beep sound indications.
- ❑ Frequency range: 840 MHz - 960 MHz.
- ❑ Two communication interfaces: RS232 or USB.

TECHNICAL SPECIFICATIONS

Interface	RS232 (serial COM PORT) USB (HID)
DC Power	5 V DC
RFID Protocol	EPC Class1 Gen2 / ISO 18000-6C
Frequency	840 MHz to 960 MHz
Read Range	1.96 in to 11.81 in (5 cm to 30 cm)
Temperature Range	Operating Temp: 32 °F to 131 °F (-0 °C to +55 °C)
Humidity	10 % to 85 % Non-condensing
Dimensions (W × L × D)	2.56 in × 3.93 in × 0.97 in (65 mm × 100 mm × 24.7 mm)

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ORDERING INFORMATION

Model No.	Frequency	Interfaces
236034-A	902 -928 MHz	RS232
236034-B	865-869 MHz	RS232
236034-C	902-928 MHz	USB HID
236034-D	865-869 MHz	USB HID
236034-E	902-928 MHz	USB (K/B emulation)
236034-F	865-869 MHz	USB (K/B emulation)

ASK AN EXPERT!
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