

High Frequency Multi Technology Reader

MP915 is stylish and multi proximity configurable reader that support various types of 13.56MHz RFID cards. It aims to offer a simple yet powerful solution for customers reducing inventory overheads and also ties clients from other device provides. With the power requirement 5~48 VDC, it's more flexible for the customers to install the readers in different sites.



Features:

- Enhanced anti-collision algorithm for multi-card handling
- Supported output interface: Wiegand and RS232
- Supported baud rate: 19200 bps (2400 bps to 115200 bps is available on request)
- Enable any types of card reading
- Supported NFC 1~4 tag
- Supported card types: ISO 14443A/B, ISO 15693

Order information:

- MP915 RS232 and Wiegand interface 5 - 48 VDC

Specifications:

Frequency	13.56MHz
Power Requirements	5 - 48VDC
Output Interface	Wiegand, RS232
Card Types	ISO 14443A/B, ISO 15693
Audio Indication	Internal LED and Buzzer
Dimension	112.3L x 96W x 22D mm
Operation Temperature	-10 to 60 Deg C

* Specification is subject to change without notice.

Pin Assignment:

Red	VCC
Yellow	Weigand Data1
Blue	Weigand Data0
Green	No connection
White	RS232 RX
Orange	RS232 TX
Black	GND

Applications:

- Access Control & Time Attendance
- Vehicle Tracking
- Logistics
- Data Collection

GIGA-TMS INC.

8F, NO. 31, LANE 169, KANG-NING STREET,
HSI-CHIH DIST, NEW TAIPEI CITY, TAIWAN
Tel: 886-2-26954214 Fax: 886-2-26954213
<http://www.gigatms.com.tw/>
Email: promag@gigatms.com.tw
promag@ms24.hinet.net