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Long Range Wireless Sensor Date Receiver

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Model WRM-100
Long Range Wireless Sensor Data Receiver

Features

- **Support Up to 256 Wireless Sensors**

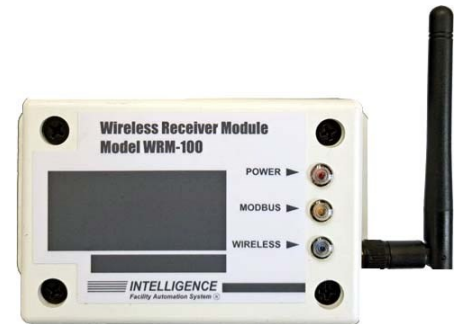- **Sensor data can be send to 3rd software or scada system via Modbus Protocol**

Overview

The WRM-100 is a Long Range Wireless sensor data receiver that is used to collect data from all wireless sensors and send the data to remote monitoring software or scada system via standard Modbus Protocol for an integrated with a wide range wireless monitoring functions, such as: pressure, airflow, or even security proposes, etc in the facilities up to 2 km in open air.

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Specifications

Power	:	12VDC
Transmittion Frequency	:	923 Mhz
Transmission Distance	:	Up to 2 Km. in open area
Max. Sensors Supported	:	Up to 256 Wireless Sensors
Interface Port	:	1 x TCP/IP 1 x RS-485
3rd Parties Software Interface	:	Via Modbus Protocol
Dimension	:	103mm(W) x 70mm(H) 31mm(D)

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