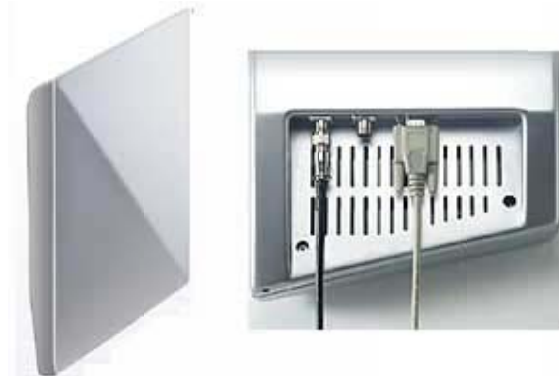


SM-S68102 Medium Range 919 MHz UHF Reader

SYNOTag™
RFID Systems



7 to 10 Meter Read Range

Key Features

- Internal directional antenna with gain of 9 dBi
- RFID ISO 18000-6B standard. Reads all RFID tags with this standard
- 4 output ports: RS232, RS485, Wiegand 26, Wiegand 34
- Easy set up software to configure read distance and other parameters
- Ruggedized industrial grade design makes suited for all uses
- Uses include parking management, toll collection, access control

Specifications

- Operating frequency: 919 MHz (No FCC certification required)
- Operating protocol: ISO 18000-6B can be updated from firmware
- Output ports: RS232, RS485, Wiegand 26, Wiegand 34
- Antenna: Internal directional antenna with gain of 9 dBi
- Operating Humidity: <95%
- Temperature: -30 to 65C (Operating)
- Power: 220V-240V AC, 50/60 Hz, 0.5A
- Input port: RS232 for parameter set up
- Dimension: 46cm x 25cm x 10cm
- Weight: 2 kg

Applications

- Vehicle Management
- Toll Collection
- Logistics Management
- Parking Management and Access Control
- Manufacturing Management

Visit us at www.synometrix.com or email us at info@synometrix.com



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