

RFID applications, such as transport management, vehicle management, car parking, production process control, and access control.

Greetings from Exim International!

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ACCESS CONTROL

LONG AND MEDIUM RANGE READERS

AT-T910 UHF PROXIMITY READ/WRITE CARD



The AT-T910 is a credit-card sized credential with built-in RFID electronics, including an integrated circuit and an antenna inside that can be printed for human-readable information using standard ISO card printers and can be machine read using very low power

MAIN FEATURES

- Reliable and interference free – Individuals carrying the card will not feel any interference when passing other electromagnetic objects
- Strong, flexible, and resistant to breaking – Sturdy and robust, the card can even get wet and continue to function
- Photo ID Compatible – Print directly adding an image or thermal transfer print
- Pocket Size – Enables users to comfortably carry it around with them
- Durability – Known for its infinite number of reads
- Easily Identifiable when the external card number is provided to system administration

AY-U900 UHF INTEGRATED LONG-RANGE READER



The AY-U900 is an RFID long-range proximity card reader that is compatible with multiple protocols and can read multiple tag formats. The reader is waterproof and is suitable for use in a wide range of RFID applications, such as transport management, vehicle management, car parking, production process control, and access control.

MAIN FEATURES

- Read range up to 12 m (39.4 ft) (adjustable)*
- Read Sensitivity: Dual polarization read mode

PROFESSIONAL GRADE FEATURES

- Wiegand 26-Bit (Custom: Wiegand 34-Bit)
- Comes with an installation bracket kit and RS-232 cable
- Weatherproof (IP-54)
- Maximum Cable Distance: 150 m (500 ft)

AC-215IP ADVANCED SCALABLE NETWORKED ACCESS CONTROLLER



The state-of-the-art single/dual door AC-215IP networked access controller is the backbone of medium scale security systems handling up to 30,000 users and 2046 doors. Driven by Rosslare's powerful, flexible, and easy to use software, the system provides an ideal modular and expandable solution for commercial and institutional needs. It provides seamless integration with Rosslare's range of RFID proximity, pin, pin & prox, smartcard, and biometric readers with Rosslare's selection of RFID credentials.

MAIN FEATURES

- Up to 30,000 users with access rights for every panel, across optional 2046 modular doors in a system
- 20,000, FIFO, history event log, when offline
- Full intelligent logic interconnection of inputs, outputs, readers, and more
- Onboard TCP/IP networking
- Panel supports both 1-door (In/Out) and 2-door (In/Out, In/In and Out/Out) configurations
- Real-time clock keeps time for up to 2 weeks without power. No batteries to replace.
- Cable cut tamper detection function for readers, and cover tamper detection for the enclosure
- Pre-installed enclosure components:
- Transformer, dual power supply/charger unit for panel and lock devices
- Sounder unit
- Space for a 7 AH SLA backup battery
- Tamper switch

AxTraxNG™ CLIENT/SERVER SOFTWARE

- Based on SQL Express 2005 database
- Each ACU subnet, consisting of up to 32 ACUs, can be connected to a PC running the AxTraxNG™ server PC software
- Enables management of user data, photo with custom fields, access rights, alarms, strike times, and door modes, from a central location
- Produces reports from acquired data, such as entry and exit times, and by alarm type with filters for user(s), location, and time
- Available in a large selection of languages

PDF :

- [AY-U900 UHF Integrated Long-Range Reader](#)
- [AT-T910 UHF Card](#)
- [AC-215IP Advanced Scalable Networked Access Controller](#)
- [AxTraxNG™ Networked Access Control Management Software](#)
- [USER IDENTIFICATION SYSTEM - PRESENTATION](#)

If you have any further query please feel free to contact me.

Best regards,
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