

RFID-QB3



Trainer for RFID Tags

Trainer for getting started with RFID Tags. This trainer uses the popular 13.25MHz tags from TI and Philips. The RFID tags can be used in a variety of applications from door entry to stock control. This trainer has all you need to create your own RFID application using contactless cards.

Features

The trainer has a combined reader and programmer for the popular ISO15693 RFID Tags. This will also read ISO14443A RFID tags. The software supplied covers all the features of these RFID tags, including anti-collision, so that it can detect multiple cards in the reader field. Individual memory blocks can be read, locked and programmed. The tags have extra fields for User IDs that can also be locked.

Detail

- Read/write ISO15693 RFID Tags
- Read ISO14443A RFID Tags
- Operates at 13.25MHz
- Anti-collision, continuous read and Quiet features
- Serial port connection to PC. Suitable for use with USB adapters
- Power requirements: 6-9VDC PSU with barrel connector or 5V direct input
- Antenna detector to detect RF signal strength
- API software for easy integration with your own programs
- Extensive Documentation on CD

Contents

- RFID Reader and Programmer
- Antenna Detector
- 3 RFID cards
- Software CD