



In or Out... we make it Easy!®



Dimensions
4.5"L x 3"W x 0.75"H
(114.3mm x 76.2mm x 19.1mm)

Features & Benefits

- Create database of users
- Reprogram cards indefinitely
- Void any individual card in seconds
- Simple upgrade of existing systems already using card wallets
- Ideal for applications of 20 or more users
- Flexibility & convenience of on-line data management with ease of installation of stand alone system
- Friendly Microsoft Access® based database
- Available in USB

Desk-Top Programmer

The PROXIMITY encoding system provides an alternative to maintaining an individual "delete user" card for each user.

For use with 9320/9321 Easy Read-Prox Slimline series and 9322/9323 Easy Read-Prox Micro series.

The easy to use software makes it a snap to add or delete hundreds or even thousands of users to/from the database. Just present the "programming card" to the reader(s) to fully update the system.

Highlights

- Simple software takes minutes to learn
- Supports over 10,000 users

Applications

- Commercial
- Office Buildings
- Warehouses
- Health Club
- Condominium
- Self-Storage
- Government
- Healthcare

Options & Accessories

932-UKPB.....Unencoded Keyfob

932-UPC.....Unencoded Proximity Card

Extra Card Packs complete with colour code green, red or yellow



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Description of Features - Compatible with Win2000/XP	
Proximity Desk Top Encoder Unit	Contains the electronics required to program cards and fobs.
Software on standard CD-ROM	Contains the PROXIMITY encoder software.
Number of users	Supports in excess of 10,000 users.
Enrollment Card +	This is used to initialize the software.
2 Un-Encoded Programming Cards	These are provided for use as spare cards for programming readers.
1 Un-Encoded Programmable Key Fob	This is provided for use as spare keyfob for programming readers.
Power	Via the Computer USB Port

Specifications	
Encoder dimensions	4.5"L x 3"W x 0.75"H (114.3mm x 76.2mm x 19.1mm)
Warranty	2 years

RCI also offers a complete line of Electromagnetic Locks, Electric Strikes, Power Supplies, Switches, Keypads & Readers, Exit Devices, Systems & Door Hardware.

NOTE: Specifications are subject to change without notice.