PROMAG™

WinLoq PCR300 Proximity Reader with PC Security & Privacy Protection System

Introduction:

WinLog PCR300 is specially designed for the use of the PC security, user identification/authorization and user privacy protection with RFID technology. It is a simple-to-use device, which can read the registration ID code from the Proximity Cards owned by the users. It can be used for the system logon/logoff key and also for user privacy protection by simply push a Privacy key to instant hide the Monitor display without EXIT or power off like BOSS PROTECTION feature. PCR300 is a perfect PC security system to use WinLoq software, which can protect the System and prevent the unauthorized people from using the System.

Features:

- User Privacy BOSS PROTECTION feature
- Privacy key for instant hide Monitor display
- Verify the ID code of the RFID Proximity cards

removed from the cradle slot- Locked

Cradle slot design to accept RFID card- run Winlog System is workable when the registered card is sitting in the cradle slot- Unlocked System is not workable when the registered card is

User Privacy Protection - Boss Protection feature System logon/logoff- system security management

Specifications:

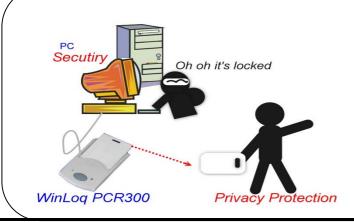
Baud rate	9600 None parity 8 data bits, 1 stop bit
Power requirements	5 V / 200 mA
Interfaces	USB
	RS232
Card Type	Proximity card
Card dimension	86 x 55 x 2 mm maximum
Dimension (mm)	W 65 X L 100 X D23 mm
Housing	ABS
Weight	115 g
Operating temperature	-10 ~ +55° C
Operating relative humidity	10 ~ 90 %

Ordering Information:

PCR300U: USB interface, 125Khz PCR300R: RS232 interface, 125Khz PCR300MU: USB interface, 13.56Mhz PCR300MR: RS232 interface, 13.56Mhz

Flat top cover design is available. PCR300FU/PCR300FR

* Specification is subject to change without notice.



Applications:







Office computers



Netcafe computers



We welcome OEM inquiries

- ♦ Custom design manufacturing is available
- ♦ Custom device programming is available
- ♦ Call factory for other configuration



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PCR330 125KHz HID-Enabled Reader

Introduction:

PCR330 is a simple- to- use device applying 125Khz HID RFID technology to read the unique serial number of the RFID card. It is good to be used for the system access logon/logoff key and the system operator identification, such as POS system logon/logoff and operator identification /authorization with RFID card. PCR330 is a perfect system logon key, which can protect the system and prevent the unauthorized people from using the system.

Features:

- Plug & Play featuring. No driver required.
- Read 125KHz HID proximity cards
- Designed with USB interface
- Applies for system Logon/Logoff
- Access Control ID Registration

Specifications:

Power requirements	5 V / 200 mA
Interfaces	USB (keyboard emulation)
Card Type	HID Proximity card Wiegand 26, 34, 35, 37bits,
Card dimension	86 x 55 x 2 mm maximum
Dimension (mm)	W 65 X L 99.5 X D26 mm
Housing	ABS
Weight	115 g
Operating temperature	-10 ~ +55° C
Operating relative humidity	10 ~ 90 %

Ordering Information:

PCR330: USB interface, 125KHz

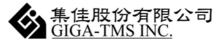
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