



Promag PCR300 and PCR330 are desktop rfid readers which can be used for system logon / logoff, operator identification and many other desktop rfid applications.

PCR300 series readers are available in several versions depending which card technology, casing, interface and output you require:

- Card Technology
  - 125Khz RFID
  - 13.56MHz MIFARE®
- Case Types
  - Cradle slot casing
  - Flat casing
- Interfaces
  - USB Keyboard Emulation
  - USB HID
  - RS232
- Output
  - Decimal
  - Hexadecimal



Flat Casing

Cradle Slot Casing



Cradle slot is designed to accept RFID card as below:

**System Unlocked** - System can be used when the registered card is sitting in the cradle slot.

**System Locked** - System cannot be used when the registered card is removed from the cradle slot.

## Features

- Compact design
- 125kHz RFID or 13.56MHz MIFARE
- USB keyboard emulation, USB virtual COM or RS232
- Different casing options

## Also available

WinLoq - PC logon/logoff software and reader

|                     |  |
|---------------------|--|
| <b>Frequency</b>    | 125Khz RFID or<br>13.56MHz MIFARE        |
| <b>Case type</b>    | Cradle slot or Flat                      |
| <b>Interface</b>    | USB Keyboard, USB Virtual COM or RS232   |
| <b>Baud Rate</b>    | 9600, No Parity, 8 data bits, 1 stop bit |
| <b>Output</b>       | Decimal or Hexadecimal (option)          |
| <b>Power Supply</b> | DC 5V, 200mA                             |
| <b>Dimensions</b>   | 65 x 100 x 23mm (W x H x D)              |
| <b>Mounting</b>     | Desktop                                  |
| <b>Temperature</b>  | 0°C ~ +55°C                              |