

PCR800 UHF Reader/Writer

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Promag PCR800 is a desktop UHF RFID Reader/Writer with an operating range of 840 to 960 MHz. The compact design makes it ideal for environments with space constraints. PCR800 is compatible with the UHF860 and ANT800 for integrated industrial control applications.

Also available:

UHF860 - UHF RFID Reader

PCR800 - Desktop UHF Reader/Writer



Features:

Compliant to ISO18000-6C, EPC Class 1 Gen 2

Available with slot or flat reading surfaces

Frequency range: 840- 960MHz

Available with RS232 or USB interface

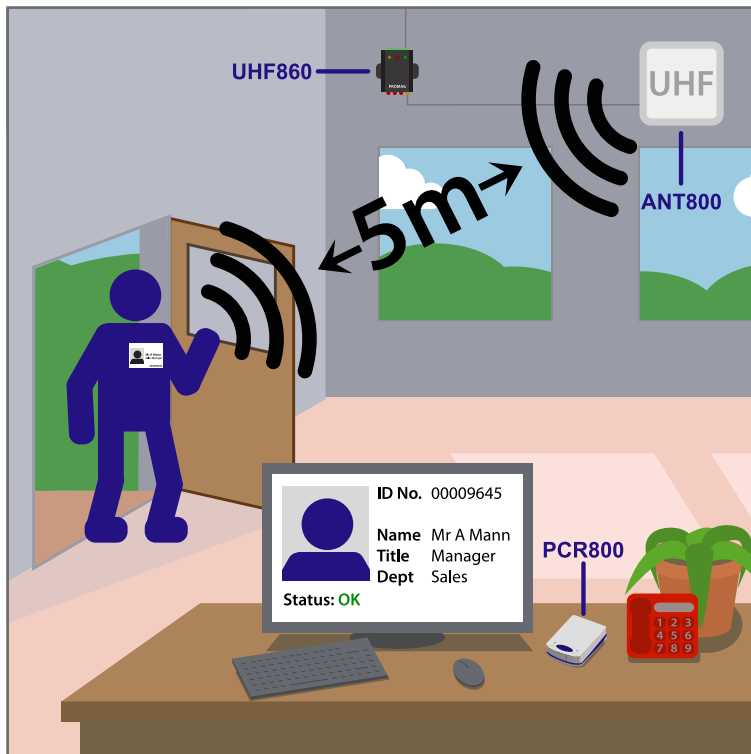
LED and beep sound indicators

Applications: Access Control

Car Parking

Logistics / Warehouse Tracking

Asset Management



Interface	RS232 (serial COM port) or USB (Virtual COM port) or USB (HID Keyboard Mode)
RFID Protocol	ISO 18000-6C, EPC Class1 Gen 2
Frequency	840~960 MHz
Read Range	5~30 cm
Power	5V DC
Dimensions	L100 x W65 x D24.7mm
Temperature	Operating: -0 ~ +55°C Storage: -20 ~ +85°C
Relative Humidity	10 ~ 85% non-condensing

Ordering Information:

RS232:

PCR800R-30 (865-869 MHz)
PCR800R-00 (902 -928 MHz)

USB (Virtual COM port):

PCR800U-30 (865-869 MHz)
PCR800U-00 (902 -928 MHz)

USD (KB Emulation & HID mode):

PCR800HK-30 (865-869 MHz)
PCR800HK-00 (902 -928 MHz)