

Introducing...

USB Desktop Readers for PC Log-in



PC Log-in Reader



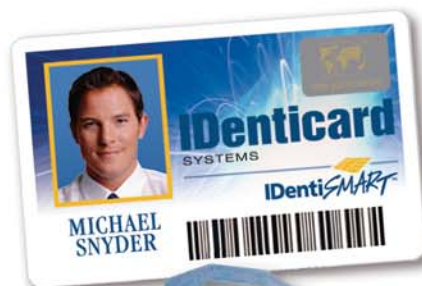
Sonar Detector

These small, light card readers from *RF Ideas* offer great security, convenience, and versatility. Using USB technology, they require no external power or software drivers. Simply plug them into your computer's USB port and go.

The PC Log-in system uses the power of MIFARE® contactless smart card technology to log in and out of your PC. Your log-in credentials, along with controlling keystrokes, are written into your card using the PC Log-in writer (not shown). At your computer, a PC Log-in Playback reader logs you in when you present the card. It can also be set up to allow you to be logged in only as long as your card is on or near the reader. The Sonar Presence Detector can be added to your system to "see" when you leave your PC's vicinity, and log you out.

Works with **IDenticard's** *IDentiSMART™* family of MIFARE solution credentials including:

- **IDentiSMART Cards** (inkjet-printed cards)
- **OmniSMART Cards** (PVC-printed cards)
- **SmartKeys**
- **SmartDiscs**



SmartKey



SmartDisc

Applications

- Medical/Healthcare with HIPAA requirements
- Access control to your PC
- IT secure authentication

Features

- Platform independent – Supports any OS with USB support: Unix, Windows 98SE/2000/XP, Sun, Citrix, and more
- Contactless operation
- Low cost, low maintenance

Specifications

Typical Maximum Read Range

- 2"-4" (5.0-10.0 cm) with PVC ID
- 1"-1.5" (2.5-3.8 cm) with Key Fobs
- 1"-1.5" (2.5-3.8 cm) with Labels or Tags

Warranty

- Warranted against defects in materials and workmanship for one year

MIFARE Part Numbers

- RDR-7580AKU (USB) - Writer
- RDR-7585AKU (USB) - Playback Reader
- BSE-PCPRX-SNR (USB) - Sonar Presence Detector

Power Requirements

- USB Model: Supplied via USB cable
- Cable Length: 6'
- MIFARE Space Used: Requires 3 free sections (user selectable)

Dimensions: 2.5" x 4" x 0.6"

LED: Tri-State LED

Operating Temperature: -31° to 150° F
(-35° to 65° C)

Operating Humidity: 5% to 95% relative
humidity non-condensing

Weight: 0.45 oz.

Transmit Frequency: 13.56 MHz

Certifications: FCC, CE, CTIC

The IDEal solution!

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