RFID EAS

pcProx®-Sonar

No software and hands-free auto locking presence detector

Overview

The pcProx-Sonar solves security risks and privacy concerns with unattended computers without requiring additional software or user action. This solution is a presence detector, not a badge reader. When a user steps away from the computer, the product automatically locks the computer. It detects a user's presence so the computer will not lock until the user physically steps away, avoiding awkward time-out settings.

The Sonar easily attaches to the PC via a USB port and is configured as a keyboard. The keyboard allows individual keystrokes and delays to be defined by the user. For example, a Windows® XP equipped system would send a sequence such as Windows "GUI" + "L" to lock the computer when the user walks away.

Applications

- •Automatic computer locking, presence detection
- •Inactivity monitoring
- •HIPAA compliance by protecting sensitive data

Features

Eliminates time-outs and reliance upon users: pcProx-Sonar eliminates intrusion and impersonation associated with unattended or unlocked computers. Time outs which can interfere with the course of business are eliminated. There is no need to depend upon users to lock the door after departure

Easy installation and low-cost solution: The pcProx-Sonar easily attaches to the computer as a USB keyboard; no software is deployed on client or server. All configurations are done through a utility provided at no cost. Keystrokes, delays and distance information is automatically stored in the device. The need for IT support and software updates is eliminated

Platform independent: pcProx-Sonar supports any operating system with USB support-Unix, Windows 98/2000/XP, Vista, Sun, Citrix, Macintosh and more

As a logical access solution, it helps meets HIPAA requirements

Specifications

Typical read range : Adjustable 14" – 60"
(35.56cm – 152.40cm)

Dimensions: 1.75" x 1.75" x 7/8"
(4.45cm x 4.45cm x 2.2cm)

Weight: .4 lbs (181.4.g)

Power requirements and interface: 5V via USB port

LED: Red, amber and green
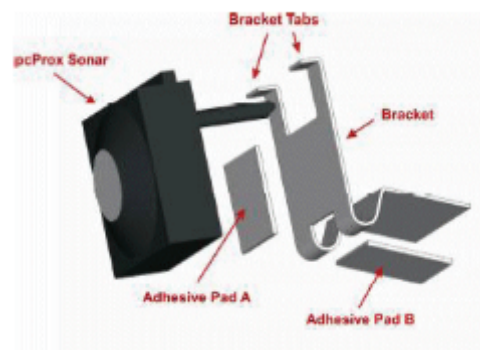
Transmit frequency: 40 kHz

Operating temperature range: 40° to 120°F
(4.44° to 48.8°C)

Operating humidity range: 0% to 95% relative humidity,
non-condensing

Certifications: FCC Certification, United States, RoHs

Part Numbers

Type	Part Number
pcProx-Sonar	BSE-PCPRX-SNR
Mounting bracket (optional)	BKT-Angle

Sonar bracket kit

Warranty: One year for material/workmanship defects; see complete policy for details

RFIDEAS

Single Badge Solutions for Identification and Access

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