

## pcProx<sup>®</sup> Sonar

**No software hands-free auto locking presence detector**



### Overview

The plug-n-play 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 emulates a keyboard device. This operating mode allows the device to send individual keystrokes and delays to be defined by the user. For example, a Windows XP<sup>®</sup> equipped system would send a sequence such as Windows "GUI" + "L" to lock the computer when the user walks away.

No software is deployed on the client or server. The pcProx Sonar contains configurable flash memory which holds user- definable keystrokes, delays, settings, and trigger distance (2–5ft).

### Benefits

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

## Features

**Easy Installation:** The pcProx Sonar easily attaches to the computer as a USB keyboard. No software is deployed on the 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.

**Compatibility:** Supports any operating system with a USB port. Windows CE®/2000®/XP®/Vista®/7®, Macintosh®, Solaris™, Sun Ray™ thin clients, and Linux.

**Eliminates Time-Outs and User Reliance:** Intrusion and impersonation associated with unattended or unlocked computers is eliminated. Time outs, which can interfere with the course of business, are no longer a problem.

**Medical/Healthcare HIPAA Compatible:** Meets medical and healthcare HIPAA requirements when used as a logical access solution.

## Specifications

**Typical Maximum 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:** 3.5oz (99.2g)

**Power Supply:** 5V via USB port

**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

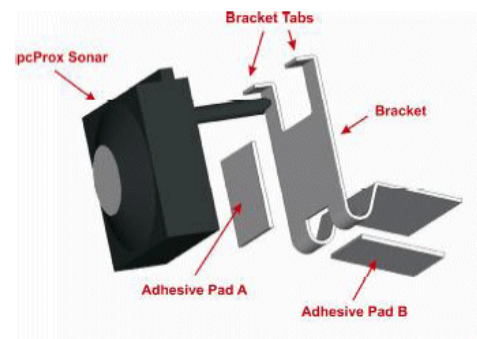
**Indicator:** Tri-state LED

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

**Certifications:** FCC Certification, United States; RoHs

## Part Numbers

| Model               | Part Number   |
|---------------------|---------------|
| pcProx-Sonar        | BSE-PCPRX-SNR |
| Floor Mat Activated | Call          |



\*Sonar bracket kit included

Please feel free to call, email or visit our website for a full list of applications, products, configuration options, supported cards and form factor specifications. Our website includes application videos, support materials, case studies and detailed information about our product line.

# RFID EAS

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