Software-Free Auto-Locking Solution for Proximity Access Control!

pcPROX®-Sonar

pcPROX-Sonar

Applications

HIPAA - Helps meet HIPAA requirements.

Accountability - Identify users without ambiguity. The computer self-locks automatically, requiring the next user to establish their identity.

Security - Self-lock open purchase. Couple with our pcPROX proximity ID readers to read existing building access cards for a full-proof solution!

Features

- Platform Independent - Supports any OS with USB support: Unix, Windows 98/2000/XP, Sun, Citrix and more.

- Hands-Free Operation

- Low Cost, Low Maintenance!

- User Configures Keystrokes, distance and more.

- Convenient USB Port

The Hands-Free Solution for Auto-Locking your Computer

This Solution Solves the Problem of Leaving Un-Attended Computers Open to Privacy Concerns!

RF IDeas provides users with the first software-free solution for auto-locking un-attended computers. pcPROX automates the locking of the PC when you step away. When you leave the proximity of the PC, pcPROX locks the system without requiring any user intervention!

No need for awkward time-out settings that mistakenly lock the PC when you are present. The pcPROX will detect your presence and not lock the system inadvertently.

Stop relying on users to remember to lock or logoff when they step away from a PC.

Overview

pcPROX attaches to the PC via the USB port and is configured by the system as a keyboard.

When you step away from your computer, pcPROX sends keystrokes to the PC that engage a self-locking mechanisms such as a screen saver or your single sign-on lock.

Likewise, when you approach your computer, pcPROX sends keystrokes to the PC that pull up your logon or identification dialog box. All individual keystrokes and specified delays are user-definable.

For example, under Windows 2000 the pcPROX sends the sequence (Ctrl-Alt-Del K) when the user leaves the PC. As the user approaches the PC, another keystroke sequence is sent to ready the PC for password entry.

pcPROX represents the lowest cost solution since there is no drain on IT support resources, software maintenance contracts, and other IT security burdens!

Order your pcPROX-Sonar today and never leave an unattended computer again!

RF IDEAS INC.
Proximity Activated Identification

Software-Free Auto-Locking Solution for Proximity Access Control!

No More Time-Outs or Reliance on Users

When it comes to locking the unattended computer there are few choices. Most administrators are forced to either rely on the user to manually lock the computer, or on inactivity timeouts. Both of these methods are generally undesirable and unreliable. Users often forget to lock the computer while leaving. Time-outs are often set too long thus creating a security risk or set to short and become a nuisance to the user.

Auto-Locking with pcPROX

pcPROX now locks the unattended computer automatically! The unit incorporates a sophisticated ultrasonic sensor to detect the presence of the user. When the user leaves the defined distance, the pcPROX sends the keystrokes to lock the system. These would be the same keys the user should have hit prior to leaving the system.

Walk-to Commands as Well

On a user's return, the pcPROX detects the presence of the user and can optionally send keystrokes to initiate the log on process.

Easy Installation...Configure the Device and Go

Installation of the pcPROX is a snap! Since the pcPROX attaches to the computer as a USB keyboard, no custom drivers are required. The computer simply thinks the user is hitting the keys.

All configuration is done through the supplied configuration utility. Once configured, all configured information is stored in the device.

Specifications

Typical Read Range	14 - 60 inches
Dimensions	1.75"x1.75"x 7/8"
Power Supply	5.0V via USB Port
Operating Temperature	40-120F
Operation Humidity	0-95% Relative
Transducer Frequency	40Khz
Minimum PC Requirement	Windows 98/2000/XP (Requires *USB Support*)
Certifications	FCC U.S.A.

Compliment auto-locking with auto-identification!

Complete your security with a desktop proximity card reader that works with your building access cards.

Passive technology system showing HID compatible reader, passive badge and CD. Range is 1-4 inches.

Ordering Information

Please visit www.RFIDeas.com to see other solutions in the pcPROX family.

PN	Description
KTPCPRX-SNR	USB device detects user presence & sends keystrokes and automates security
KTPCPRX	pcPROX Short Range reader compatible with HID/Motorola proximity tokens.
KTPCPRX-SNR-DK	pcPROX Software Developer's Kit for Proximity Sonar Device
KTPCPRX-DK	pcPROX Software Developer's Kit for Proximity ID Readers

RF IDEAS INC.

Single Badge Solutions for Access & Identification

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