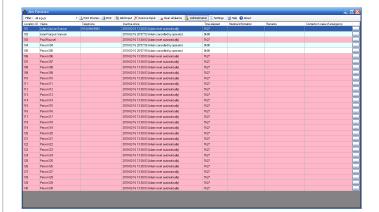
Made by:

Jsm Micro inc. Montreal Canada

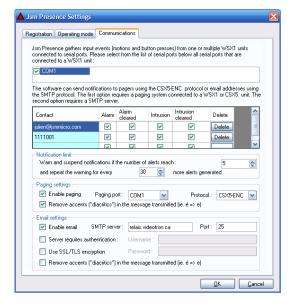


## Overview

Jsm Presence is a software designed to monitor resident's presence in retirement homes and make sure everyone is safe. It can work using two modes; infrared motion sensors: when a given time lapse expires and no motion is detected, an alarm is raised; or push buttons: residents must push their buttons during a specific time period, an alarm is reported for residents who have not pressed their buttons at the end of the period. Alerts are displayed using a flashy blinking window, to catch attention. The software also supports defining absence periods and optionaly notifying staff by email (Blackberry, iPhone, ...).

## **Features**

- · Designed to monitor resident's presence : make sure every resident is safe
- Works with push buttons: if residents do not press within a certain time frame, an alarm is reported
- · Works using infrared motion sensors: if a certain time period elapses, an alarm is reported
- Gather presence data from multiple COM ports
- Define absence periods to disable alarm reporting for a given time lapse if the resident plans to go away
- Intrusions can be reported if motion is detected during an absence period
- Transmit notifications to pagers and email addresses if alarms and intrusions are reported
- Quickly get an overview of residents' personal information and current status
- Add custom details to residents' profiles such as phone number and remarks
- · View an history of the events that occured for each resident
- · Receive graphical alerts on-screen for alarms and intrusions



## Use with the following products

• WSX1: CPU

CTD3/other : call management software
CSX5-ENC : Encoder module (optional)

## **Technical specifications**

Systems: Windows 2000, XP, Vista, 7
Platform: Microsoft .NET Framework 2.0
Security: Registration using a product key
Connection: serial connexion(s) to WSX1
Paging: CSX5-ENC protocol (optional)
Email: SMTP protocol (optional)



(www.jsmmicro.com) DS-JsmPresence datasheet (rev0, March 2010)