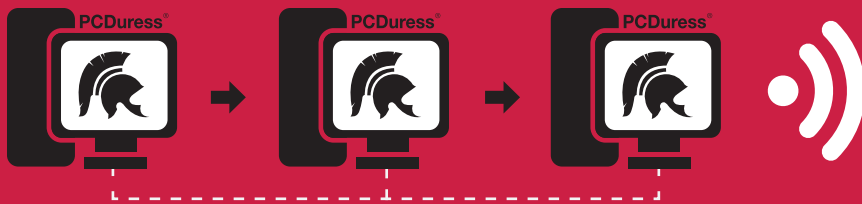


PCDuress®

Network Based Panic System

AN IMMEDIATE CALL FOR HELP IS A KEYSTROKE AWAY.

Emergency alert activated either by keyboard hot keys or mouse and transmitted to law enforcement and other first responders.



Emergency responsiveness at every desktop.

Emergencies and security risks aren't restricted to the lobby, reception area or the front of ce. Which is why vigilance and readiness are part of everyone's job. Now, you can extend emergency alert capability farther and wider, more easily, with PCDuress®.

PCDuress® leverages your existing IT network investment and connectivity to enable any networked desktop or laptop computer to initiate a Centurion system alert directly to first responders. Designed for schools, educational and healthcare campuses, corporate centers and other large facilities, PCDuress® is a cost efficient, user-friendly and easy to implement enhancement to emergency notification capability.

With the PCDuress® option available only from Response Technologies, every keyboard on your network becomes a security sensor capable of sending an alert notification.



ResponseTechnologies
LTD.

When seconds count, response is everything



Unique Notif cations...

0 sec.



instantly transmitted...

0.5 sec.



to existing radios, phones,
email or text message

1.0 sec.

FEATURES

- Three different alarm activation methods
- Two hot key alarm activation for false alarm suppression
- Near instantaneous alarm notifications*
- Visual confirmation of alarm delivery
- Visual confirmation of Centurion Elite[®] availability and connection status
- Visual confirmation of network availability
- Unlimited range based on users LAN**
- Available as single software licenses or in 10/25/50/100 software license/notifications

- No need to log in as system concurrently runs while users are logged in
- Built in alarm history log
- Easy to install
- Licenses easily transferable between computers
- Leverages customer's existing network investments to deliver alarms

*Alarm notification speed is based on user's network

**Users must be connected to same LAN as Centurion Elite[®] in order to deliver alarms

TECHNICAL SPECIFICATIONS

Network Requirements

- Centurion Elite[®] with a static IP Address
- Centurion Elite[®] must be accessible from the PC clients via UDP on port 8916
- The network needs to have reasonable latency under 15 seconds is best
- Applications installed on the client PC must be able to talk via TCP on 8917
- WiFi or Ethernet access to network

Supported Operating Systems

Windows[®] XP, Windows[®] 7, Windows[®] 8, Windows[®] 10

PC Requirements

- Computer must satisfy OS Minimum requirements
- Reliable network connection - alarm notification REQUIRES network

PCDuress[®] Resource Usage

- DuressUI - Ram 3M, Drive 14M • DuressSrv - Ram 3M, Drive 12M

Secure Code Base

- Delphi code structure for secure point-to-point communications

Software License Expansion Capability

- User software licenses can be expanded as-needed in single increments or multi-user software/notifications

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