



DURAalarm

Duress Alarm Management

DURAalarm enables LAN/WAN connected users with a web browser to view in real time, via text and graphical information, all alarms from wireless duress handhelds, wired duress buttons and management systems. Users when acknowledging an alarm can add case notes for management purposes. All alarms can be sent simultaneously to handheld devices so that emergency response team members are instantly notified of crisis situations. All alarms are date/time stamped and logged.

Features:

- > Real time alarm management
- > Map presentation with alarm location
 - Basestation, Locator and fixed device locations
- > Alarm pop-ups (even when not using DURAalarm)
 - Map or Text alarm pop-ups
- > Accept / Reject tagging and alarm escalation
- > Text and speech alarm notifications on handheld devices
- > Unlimited devices and device groups
- > Unlimited users and user zones
- > Map watermarking for easy map recognition
- > Short keys for quick navigation
- > Resilient LINUX based appliance - no moving parts
- > No software installations required - fully web based
- > Logging of all alarm activity

State	Alarm ID	Alarm Time	Ack / Disabled	Source	Type	Location	Description
2 - Acknowledged	JA21	1:02:50 AM	12:13:42 PM	953	Push Button Alarm 1	0011	
2 - Acknowledged	JA22	1:04:53 AM	12:15:25 PM	953	Push Button Alarm 1	Conference Room	
2 - Acknowledged	JA23	1:04:48 AM	12:15:39 PM	904	Push Button Alarm 1	-	

Description: Notes
Locations:

Base Station
 Time: 30 June 0006 01:04:33 EST
 (0 seconds before alarm)
 Type: BSL

Conference Room
 Time: 30 June 0006 01:02:51 EST
 (1 minutes, 42 seconds before alarm)
 Type: SPL

Notes:

You are logged in as username

Map

Locations
 Conference Room
 1 mins, 42 secs prior

Base Station
 Base Station
 Current



Integrated Wireless Pty. Ltd.
 Locked Bag 50
 Strawberry Hills
 NSW 2012

Internet:
 Email:
 Phone:
 Fax:

www.integratedwireless.com.au
 sales@integratedwireless.com.au
 +61 2 9698 9000
 +61 2 9698 2749