



ENSUREweb

Secure Alarm Display

ENSUREweb provides the ability to display all alarms, including wired and wireless duress alarms, on screen in unsecured areas without the risk of unauthorised people accessing the corporate LAN or the internet.

Overview

In many organisations where duress systems are required to protect staff, there is also a need to secure all PCs so that the corporate LAN or the internet can't be accessed by unauthorised individuals (i.e. clients or visitors). This can cause complications when there is a requirement to display the locations of duress alarms on PC screens in open access areas.

In response to this Integrated Wireless (IW) has developed ENSUREweb.

ENSUREweb is a dedicated appliance (i.e. a small PC that has no fans or hard disks) with a specially modified web browser that is configured so that it can only access DURAsuite (e.g. the DURAalarm GUI for alarm display) and can't be shut down. ENSUREweb connects to the corporate LAN via a standard Ethernet/TCP/IP connection.

As a result even if an unauthorised individual tries to access the corporate LAN or the internet from the web browser running on the appliance they will not be able to.

Specifications

Appliance

- CPU:
 - Intel Ultra Low Voltage Celeron (1.0 Ghz)
 - Intel Pentium M Low Voltage (1.4 Ghz)
- Ethernet:
 - Intel 82551Qm 10/100 Base-T controller
- Display Interface:
 - CRT Interface
 - 36-bit LVDS Interface
 - DVI Interface
- Keyboard/Mouse:
 - Supports PS/2 Mouse and PS/2 Keyboard
- Dimensions:
 - W: 264.5 x H: 69.2 x D: 137.25mm
 - Weight: 2kg
- Power:
 - Consumption: 36W (max)
 - Voltage: 12 VDC – 24 VDC

Software

- Operating System:
 - Ubuntu
- Internet Browser:
 - Mozilla Firefox



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For more information please visit
www.integratedwireless.com.au

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