



safe and sound
and silent!

CST's DeafCall pager will alert your hard of hearing staff in case of fire



DeafCall - a quiet revolution in fire safety for the deaf and hard of hearing

Raising the level of staff safety

Recent legislation requires all UK employers to make provision for disabled staff and customers, particularly in the area of fire safety. With one in seven of the population being deaf or hard of hearing, the need for effective fire warning technology is imperative. This is where CST's DeafCall pager system comes into its own, providing an easy-to-use, low cost solution that is compatible with most alarm systems on the market.

Alarm via text and vibration

DeafCall links with the site's own fire alarm and, in the case of fire, sends a text message and strong vibration to each pager. On sites with sophisticated fire alarms, DeafCall also has the capability to text information about a fire's location.

This feature is extremely useful to in-house fire officers enabling them to determine whether an alarm is genuine or false.

The cost-effective solution

With unnecessary evacuations being extremely costly, especially in the retail and manufacturing sector, DeafCall is an innovation dedicated not only to safeguarding lives, but also to saving customers' money.

Tailored solutions

As one of the leading developers of wireless systems we can offer cost-effective solutions tailored to suit your budget without compromising quality, functionality or support.

Benefits

- Easy to use and install
- Meets DDA requirements for alerting the deaf and hard of hearing
- Reduces unnecessary evacuations



The DeafCall system is comprised of:

Transmitter

- A rugged wall mounted central control unit attached to your existing alarm installation
- Simple to follow daily test and emergency procedures
- 2-watt transmitter and antennae powerful enough to cover large areas
- Sealed, maintenance-free lead acid battery, permanently charged to supply 72-hour back up in the case of power failure
- “Healthy” unit indicator
- Signal transmit indicator
- Manual test button
- “Low power” audible and visual fault alert
- Multiple alert transmissions to ensure message is received by pager

Pagers

- Rugged and reliable design
- Easy to read alphanumeric text
- Powerful vibration
- Low battery indicator
- User “switch-off” disable feature
- Bright backlight
- Robust belt / pocket clip
- Easy to replace batteries

Approval & recommendation

All components are fully tested and approved for CE marking. Transmitter complies with EN 300-224-1.



DeafCall transmitter ▲

Do you want to find out more about how DeafCall's 'good vibrations' can help you to provide comprehensive fire security?

Contact us on:

 **0800 389 5642**

 **sales@call-systems.com**

 **www.call-systems.com**



Preventing unnecessary evacuations can save you thousands of pounds in wages and lost revenues

Vandalism is an increasing cause of false fire alarms and in co-ordination with emergency services, most modern systems have a "minute+" warning window in order to investigate the possibility of a false trigger.

Utilising the DeafCall system allows for alphanumeric messages to be sent discreetly to your site fire marshals who can investigate whether the situation is a true emergency or a false alarm.

Eliminating the need to unnecessarily evacuate hotels, retail stores and other public places results in a decrease in lost revenue, less distressed customers and less chaos.



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