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Paging Solutions

Paging offers something unique as a communication method in our interconnected world: independence. Smartphones may be almost ubiquitous in the 21st century, but cellular network coverage is not. In rural areas there may be weak or no reception, and it also fails to reach inside many buildings. Cellular networks can also be overwhelmed by the sheer number of users in some circumstances, and are also vulnerable to a range of technical problems.

Paging is a highly resilient technology for ensuring critical messages always reach their recipients on time. Your paging network can run from your own transmitters, providing total coverage within your area of operations - even within most buildings. Paging is a very reliable technology, and with ownership of the infrastructure, you will be able to ensure continual operation even in times of major disruption to public infrastructure.

If you need an incredibly reliable way of contacting your staff with high-importance communications, particularly in remote or rural areas, paging could be the right solution for you.

Paging is suitable for a range of private and public sector uses, including:

- Critical messaging within hospitals
- Urgent job alerts for infrastructure engineers
- Call-outs for mountain search and rescue teams, lifeboat crews, firefighters and police rapid response units
- Backup communications for key public workers during national emergencies
- Any operations in remote areas with poor cellular reception

Medical pagers

Life-saving messaging, when every moment counts

Pagers are widely used within hospitals, and for good reason. When responding to a life-threatening emergency, particularly a cardiac arrest, medical staff must reach the patient as quickly as possible. There is no margin for error, and cellular networks often do not reach into all parts of a building, while Wi-Fi can be vulnerable to technical problems or loss of internet connection.

Multitone have a long history in providing pagers and paging systems to hospitals, particularly the British National Health Service (NHS). In fact, Multitone invented the world's first closed loop paging system at London's St. Thomas' Hospital in 1956.

Today, Multitone count around 75% of private and acute hospitals in the UK among our customers. If you require a trusted, modern paging system for medical use, look no further.

Emergency service paging

Get the message across

Multitone have a deep and long-standing relationship with emergency services around the world. We provide paging systems, along with other technologies, to around 85% of fire and rescue services in the United Kingdom. When an emergency strikes, across the country, Multitone pagers call firefighters to action.

Firefighters are not the only lifesavers with Multitone pagers. We also work with the Royal National Lifeboat Institution, who have hundreds of lifeboat stations with volunteer crews across the United Kingdom and Republic of Ireland. Our pagers ensure lifeboat crews muster as quickly as possible, many of whom live and operate in remote areas where cellular coverage can be unreliable.

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