

Rainbow Alert by Alcatel-Lucent Enterprise

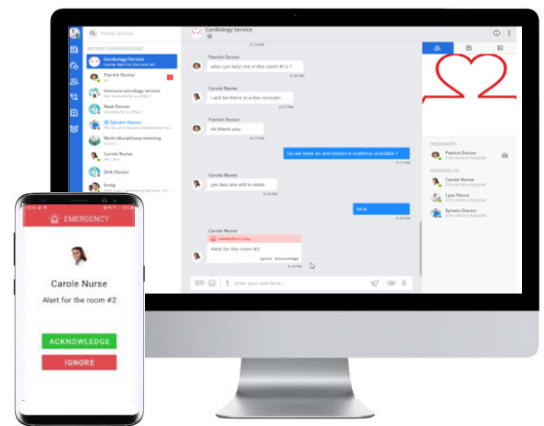
A secure, priority-based messaging system with persistent audio alerts

The Rainbow Alert by Alcatel-Lucent Enterprise messaging system is designed for both clinical and non-clinical staff. It helps manage critical situations more efficiently, and significantly reduces operating cost as it replaces out-of-date pager systems.

Our solution will allow faster decision-making, better communication, and collaboration between hospital staff, and it will improve their efficiency. The simplification of technology, removal of complex architecture and intuitive interface boost productivity on all levels.

It is available on multiple platforms (iOS, Android, web) and is an economical alternative to the pager system, potentially reducing operating costs by up to 80%. Due to its open-source architecture integration into any existing system is made possible, adding an additional layer of security to it, and leveraging existing assets and systems to leverage prior investments and raise overall user experience.

Although being designed for healthcare workers, Rainbow Alert is not limited to hospitals as it can be used for mass alerts in case of fire, terrorism attacks or natural disasters. The different notification levels can help coordinate and communicate with groups of people easily, no matter the context.



With the Rainbow Alert messaging system users benefit from:

- A detailed chat and call history with a colleague or work group (Bubble)
- Emergency notification status with persistent visual notifications and audio beeps, and with an acknowledge/ignore function
- Medium and low notification status with specific label colours and audio beeps
- Standard notification status
- Include imagery in your alerts

Features	Benefits
Messaging priority	Multiple levels of priority (emergency, important, information, standard)
Messaging acknowledgment	Always know when someone has received and read a message you wrote
Secure messaging	Protect and secure patient data, stored locally or in the cloud. GDPR, HDS and NHS certified.
Open-source architecture	Can be integrated into any existing system, using existing assets to reduce operating costs