

Mass Notification



MITEL REVOLUTION

Notifying the right people when it matters most

When an emergency occurs, your organization needs a fast and effective way to notify people to keep them safe.

Unfortunately, many solutions used to alert and communicate with others during critical situations lack the capabilities needed to address the changing needs of the modern workplace. While they are perfect for informing those who are on-site, many were just not designed to embrace today's mobile-centric world.

Meet Mitel Revolution

Mitel Revolution was built for today's modern world, embracing our mobile-centric society with support for mobile device notification and event triggering so that everyone can be kept safe, informed, and connected - no matter their location.

With capabilities such as two-way messaging, multimedia push notifications, and support for geofencing— you can go beyond on-premise only to provide people with critical information based upon their location or proximity to the incident zone.

However, Mitel Revolution can not only dramatically improve the safety and security of your organization and everyone within it but can also be leveraged to deliver efficient mass notifications for your non-critical communications needs, such as special announcements or facility-wide paging with your employees, visitors, patients, students, or bystanders that are located inside or near your facility.

Adaptable to Your Notification Needs

Since no two events are ever the same and not everyone shares the same preferred methods of communication, Mitel Revolution provides boundless

possibilities to be tailored to address the notification needs of your organization.

With Mitel Revolution, you can communicate effectively and efficiently in virtually any situation using its adaptable architecture that provides:

- Unlimited creation of live, pre-recorded, or scheduled broadcast events
- Activations initiated from on or off-premise devices
- Multimodal notifications to desktop devices, mobile devices, overhead speakers, email, loud horns, strobes, digital/LED signs, and more
- Integration with SMS services to alert via text messages
- Out-of-the-box integrations with automated alerts and early-warning systems
- Geo-location controls to ensure mobile recipients receive relevant information based on their current location
- Multilingual text-to-speech engine support to translate dynamic text into intelligible audio broadcasts
- And a whole lot more

