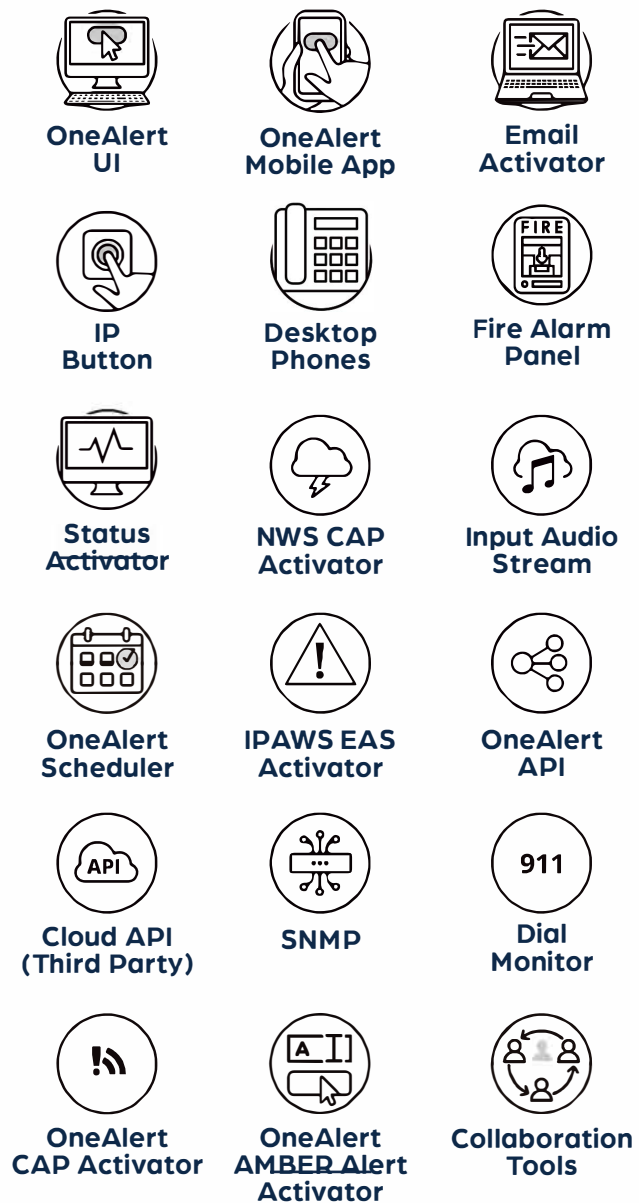




Activation Methods



Notification Endpoints

Key Features & Benefits

Future-Proof your Technology Investments

Platform-agnostic: designed to interoperate and unify existing on-premises or hosted communication systems to ensure the longevity of your technology investments, eliminating switching costs.

Streamlined Communication

Simultaneously send notifications to designated systems and endpoints, helping optimize communication processes, improve system management, accelerate incident response time, and improve safety.

Simplest User Experience

Responsive and digestible user interface for easy installation, integration, management and operation from desktops or mobile devices.

Controlled Access

Define how users interact with OneAlert by assigning different user roles (Admin, Editor, Sender, & Viewer). Admins can assign users to specific Sites to restrict access to notifications relevant to the user's location.

Real-Time Insight

Monitor system health and notification status with OneAlert's reporting tool, giving IT and decision makers the ability to quickly assess a situation and see where obstacles occur. Users can also respond to alerts using soft keys on supported IP phones.

Simple Organization with Tags

Group contacts and endpoints using tags. Choose from Dynamic, System, Contacts, or create custom User Tags.

Real-Time Alerts - Any Time, Anywhere

- Send media-rich push notifications directly to recipients mobile devices using the OneAlert Mobile Client app for iOS & Android. Users can also create multiple geofences to send targeted alerts based on a recipient's physical location. User must allow location services to be used while using the app for geofence notifications
- Integrate supported SMS services to alert people via traditional text messages.
- Send notifications to e-mail clients.
- Connect with supported mass outbound dialer services to inform people via automated phone calls.

Automated and Scheduled Notifications

- Prepare for unpredictable situations with automatic alerts received from external sources such as weather alerts, FEMA / IPAWS alerts, etc.
- Schedule notifications in advance to save time and hassle with OneAlert's Scheduling Wizard – ideal for reminders and drills. Create multiple calendars for different notifications sites, etc.

Intelligible TTS (Text-to-Speech) Alerts

Multilingual text-to-speech engine translates dynamic text into intelligible audio broadcasts – ideal for situations where message details frequently change, like inclement weather alerts or government-issued alerts.

Flexible Notification Activation

Possibility of triggering notifications using a variety of ways:

- 1:1 – Designate a specific trigger action to activate a single notification
- M:1 – Define multiple trigger actions to activate one notification
- M:M – Assign multiple triggers to different notifications. Any trigger will simultaneously activate each notification it's associated with

