

Enterprise Secure Chat

The Leading Secure Push to Talk Solution



Designed for government and business enterprise use, ESChat includes a rich feature set supporting the needs of the serious work force.



- Government
- Military
- Utilities
- Healthcare

- Public Safety
- Construction
- Transportation
- Education

ESChat set the standard for broadband Push-to-Talk service. offering a host of unparalleled capabilities, including:

- PTT Service with 99.999% Mission Critial Service Availability
- P25 Interoperability via ISSI with E2EE via KMF/OTAR
- AIS Integration for DMR Networks
- Carrier QoS available today with Verizon Wireless and AT&T
- QPP available today for FirstNet[™] & Verizon Public Safety Subscribers
- Over the Top and Carrier Integrated Service Models
- Wireless Carrier Independent and Cross Carrier Capable
- Fastest Call Setup and Best MOS Voice Quality Scores
- Live and Historical (Bread Crumb) Location Tracking
- · In-Call Preemption and Priority based call override
- Late Join and Re-Join on Group Calls
- Presence for Groups and Individual Contacts
- · Complete user account management via the handset or web







ESChat Mobile Application for Android, iOS and PC Dispatch Clients











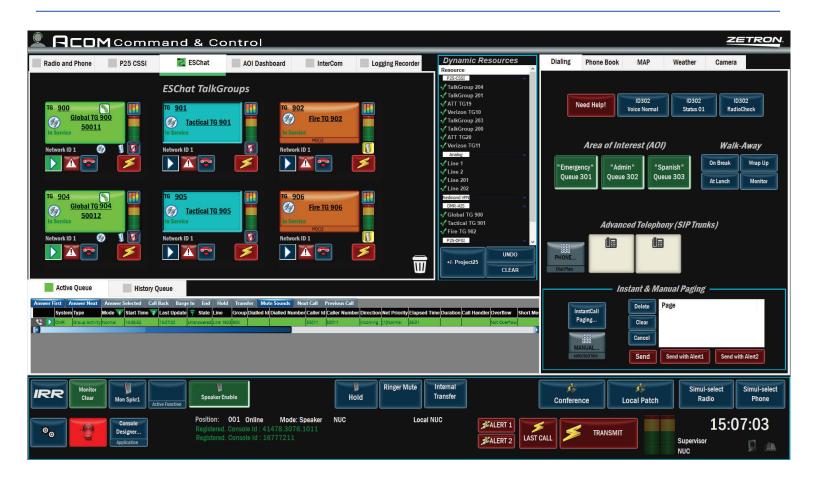
Contacts Tab

Groups Tab

Map Tab

In-Call List

Group Messaging



Additional Features

- AES-256 Voice & Data Encryption
- Dual Mode MCPTT Compatible
- · Floor Control Indication
- · Ambient Listening Mode
- · User and Group Management from:
 - Web based user interface, and
 - Handset User Interface
- Instant Private, Adhoc & Group Calling

- · Online Knowledge Base
- OAuth2 Support for Single-Sign-On (SSO)
- CALEA Compliant
- PC Based Dispatch Client Available
- · Easy to use Contact and Group Selection
- Cloud or Customer Hosted Options
- · SDK Partner Program Available
- Live Customer Support 24/7/365

- Contact List Size: 895 Users
- · Maximum Group Size:
 - Personal Group: 250
 Member Group: 250
 Open Group: 250
 Closed Group: 250
 Dispatch Group: 250
 Surveillance Channel: 250
 Unicast Radio Channel: 250
 - Broadcast Group: System Wide