



ESChat Push-to-Talk

ESChat from T-Mobile for Business enables you to instantly and securely talk and send texts or images to anyone on your team—no matter what network they're using.



Push-to-Talk with anyone on your team, on any network.



No carrier constraints

Enable Push-to-Talk capabilities on your team's devices and connect team members using multiple networks for coverage practically anywhere.



Instant communication

Communicate one-to-one or with groups with just the push of a button.



End-to-end encryption

Communicate more securely through an intuitive app with data encryption.



Location and status tracking

See who's available and in the best position to get the job done quickly with real-time, live location and status tracking.



Easy onboarding

Get started quickly with a simple interface you can download, activate, and use within minutes.

Key ESChat features

Push-to-Talk (PTT) calls

- Real-time voice
- End-to-end AES-256 voice encryption
- 1:1 calling
- 1-to-many instant ad hoc calls
- Group calling
- Late join on group calls
- Priority override calls
- User priority override (preemption)

Messaging

- Integrated and encrypted text messaging
- Message delivery statistics
- 1:1 messaging
- 1-to-many instant adhoc messaging
- Group messaging
- Attach image to message

Web management

- Search, create, modify or delete contact
- Create, modify or delete group
- View usage statistics

LMR interoperability

- RoIP via 4-wire gateway
- ISSI gateway for P25 networks
- ISSI private and group call support
- ISSI emergency call support
- ISSI encryption supported
- ISSI encryption via static key or KMF
- AIS gateway for DMR networks
- AIS private and group call support
- AIS emergency call support

Windows PC client

- Perform PTT calls
- Send and receive group text/image messages
- Display users on map
- View real-time in-call position information on map

Platform

- Android
- iOS
- Windows PC

Location Support

- Integrated GPS location and mapping
- Display contacts on map (mobile devices)
- Display groups on map (mobile devices)
- Establish PTT call from map
- Live position updates during active PTT calls (mobile devices)
- Historical breadcrumb logging
- Review historical position information

Supported interfaces

- SIPREC for mission critical recording
- OAuth2 single sign-on
- Open APIs for server-side integration
- SDKs for client-side integration

Visit [T-Mobile.com/Push-to-Talk](https://www.t-mobile.com/push-to-talk) to learn more.