

ORACLE

Radio

30-day free trial for up to 10 users; then \$5 per seat per month

The trial and paid subscription include the same feature set, subject to the applicable service terms.

Terms, conditions, and restrictions apply.



Oracle Radio: Channel-based operational communications

When situations evolve quickly, field personnel need efficient ways to exchange information, while command teams need visibility into ongoing activity to coordinate an effective response. Voice transmissions may last only seconds, but the information they carry can remain important for shift handoffs and follow-up.

Oracle Radio is an OCI-native communication service that extends familiar push-to-talk communications with channel activity, routine and critical text, message history, and personnel location information when available and authorized. It helps field and command teams stay connected, revisit exchanges, and maintain shared context as operations unfold.

Channel-based communications for field and command teams.

With push-to-talk, priority communications, team awareness, and communication history, Oracle Radio helps teams maintain awareness during active operations and carry context forward into handoffs and follow-up.

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Radio

Oracle Radio
At a glance



Push-to-Talk



Critical Text



Translation



Emergency



History



Transcripts



Presence



Maps

Connect Teams. Coordinate response.

Communicate across the channels that matter

- **Channel-based push-to-talk:** Transmit on a selected talk channel while monitoring traffic from other joined channels.
- **Critical Alerts:** Authorized users can send urgent voice alerts on their selected talk channel to support time-sensitive communications.
- **Presence and location context:** View active channel members and, when sharing is permitted, recent reported positions on an operational map.

Stay focused in the field

- **Mobile and web access:** Native iOS and Android apps provide direct access to push-to-talk, text, channels, message history, and authorized member locations. A web client extends access outside the mobile experience.
- **Designed for active operations:** Mobile workflows support fast, straightforward interaction, helping field personnel stay focused on the task at hand while maintaining access to essential communications.

Turn live communications into useful context

- **Communication history:** Authorized users can review sent and received messages through channel activity and mobile inbox views and replay saved voice when available, supporting shift handoffs and follow-up.
- **Voice transcripts:** When enabled, voice transmissions can be converted to text after they end. Transcripts may be delayed or unavailable if recognition is unsuccessful.

Keep teams coordinated

- **Duty-state controls:** Help maintain an up-to-date view of who is actively participating in communications.
- **Active and inactive sessions:** Users can transition between active and inactive radio sessions without signing out, based on configuration and permissions.
- **Shared operational context:** Presence and permitted location information help field and command teams understand personnel availability and activity.