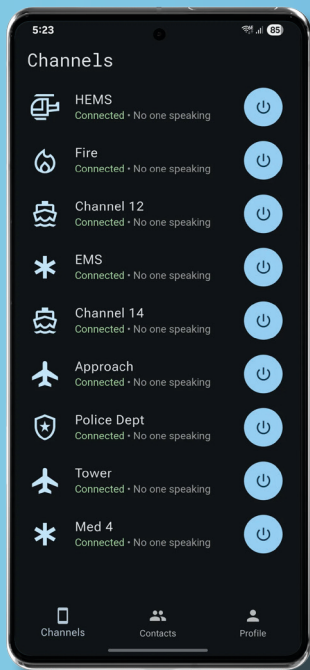
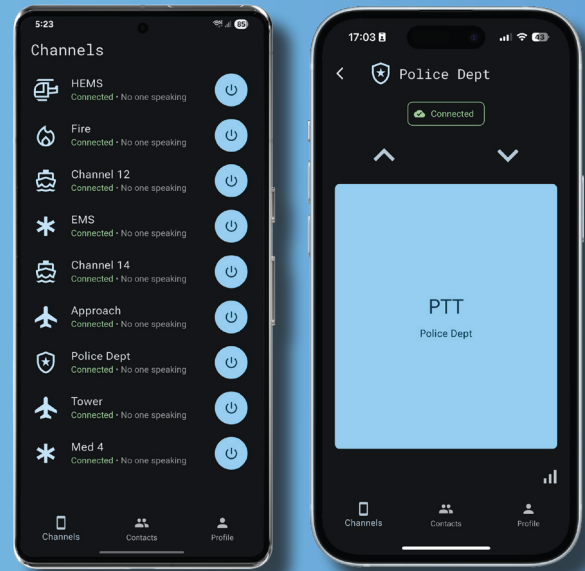


Turn phones into walkie-talkies

Turn any smartphone into a walkie-talkie.
Instant voice communication over Wi-Fi, LTE and 5G with military-grade encryption.



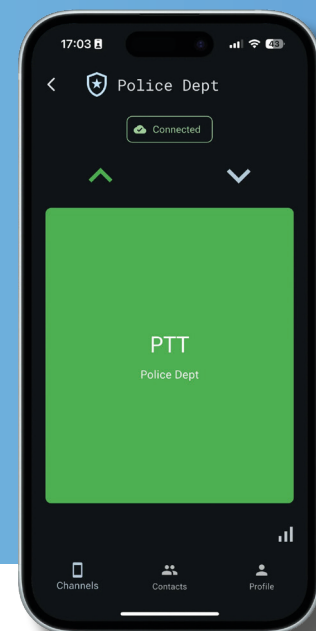
Intelligent PTT Channels for Every Team

Create unlimited conversation groups with real-time status monitoring. See who is online, monitor channel activity, and reach the right teams instantly, all from a single interface.



Instant Push-to-Talk Communication

Press and talk – it's that simple. The large PTT button design ensures reliable voice transmission even when wearing gloves or in difficult conditions.

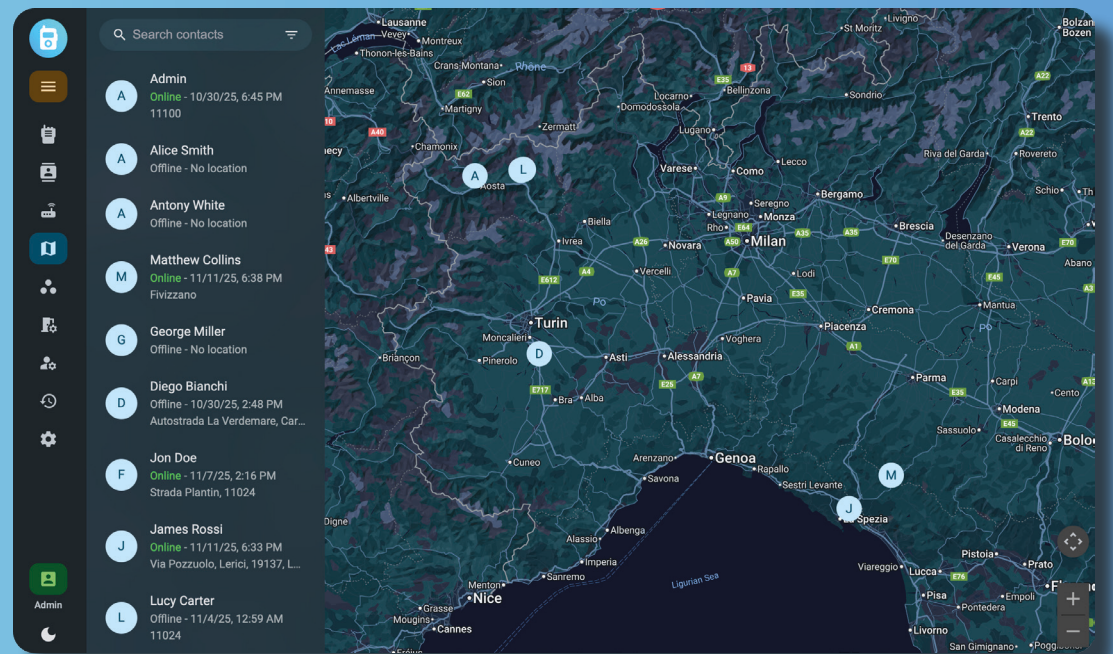


GPS Location Tracking

Monitor your entire team's location in real-time. Respondr's GPS tracking provides complete visibility of field operations, enabling faster response times and improved safety.

Real-Time Map View

The dispatch console displays all team members on a single interactive map. Track personnel indoors and outdoors with positioning that combines GPS, Wi-Fi, and cellular signals. Updates occur every 1-300 seconds while battery management ensures all-day operation.



Enhanced Safety Features

Create geofenced zones around hazardous areas or customer sites. Receive instant alerts when team members enter or exit zones.

Emergency SOS shares precise coordinates with dispatch instantly. Man-down detection triggers alerts if someone falls. Lone worker protection provides scheduled check-ins with automatic escalation.

Intelligent Dispatching

Deploy the nearest unit to any incident. View real-time traffic and accurate ETAs. Access route history for compliance reporting and analysis. Track time at locations for billing and productivity.

Key Capabilities

- Accuracy: 5-10 meters
- Offline maps with caching
- GIS integration
- RESTful API
- Configurable retention

Radio Interoperability

Seamlessly integrate all your existing radio infrastructure with modern IP-based communications, ensuring that no team is left out of critical operations.



Aeronautical and Maritime VHF

Direct integration with aviation and maritime radio systems for comprehensive coverage.



DMR networks

Advanced digital mobile radio capabilities with intelligent management.



TETRA networks

Mission-critical communications for public safety with support for legacy systems.



IP-based systems

Modern software-defined communications for next-generation operations.

Recording System

Record all radio communications across analog and digital networks. Advanced filtering lets you instantly find any transmission by date, operator, channel, or emergency status. Automatic archiving ensures multi-year compliance while GPS tracking and alert recording provide complete operational transparency.

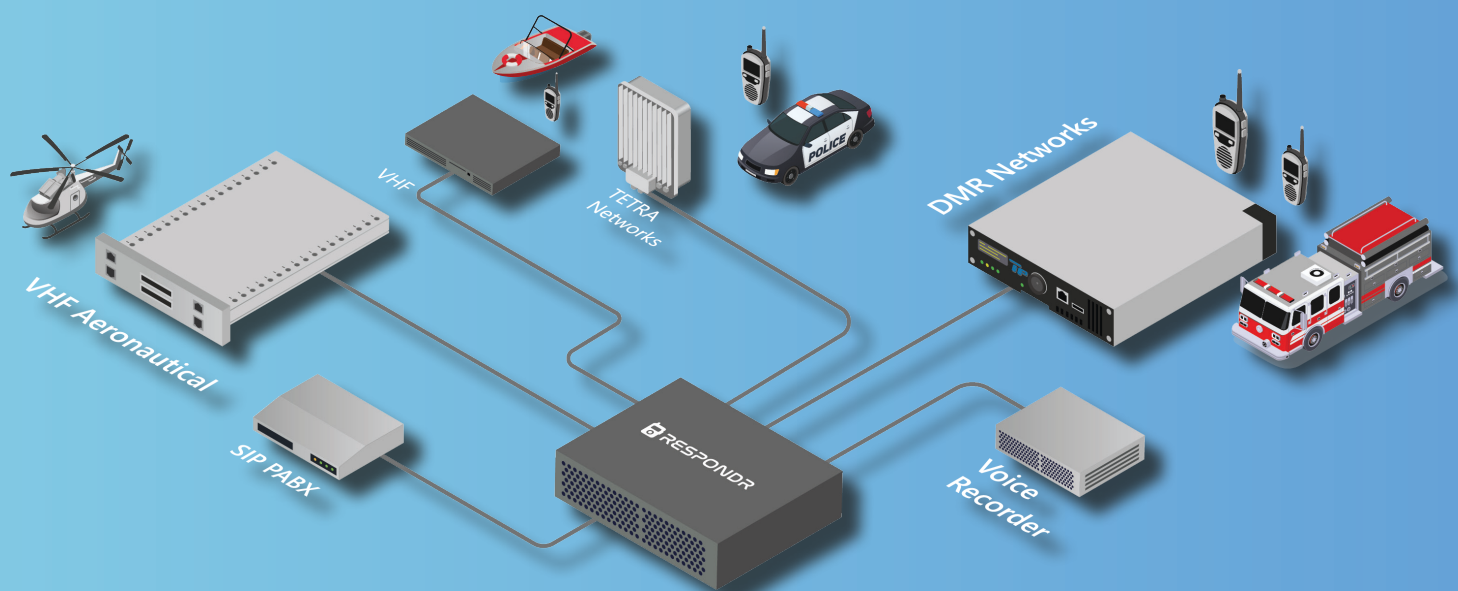
History		Search			
	Date	Channel	From	To	Content
☒	10/06/2025 15:35:08	HEMS ()	teleproject	Not available	0:00 / 0:02 View
☒	10/06/2025 15:34:59	HEMS ()	teleproject	Not available	0:00 / 0:02 View
☒	10/06/2025 15:34:47	HEMS ()	teleproject	Not available	0:00 / 0:02 View
☐	10/06/2025 15:34:43	HEMS ()	teleproject	Not available	0:00 / 0:02 View
☐	10/06/2025 15:34:24	HEMS ()	teleproject	Not available	0:00 / 0:03 View
☐	10/06/2025 15:34:21	HEMS ()	teleproject	Not available	0:00 / 0:01 View
☐	10/06/2025 15:34:18	HEMS ()	teleproject	Not available	0:00 / 0:01 View
☐	10/06/2025 15:32:59	HEMS ()	teleproject	Not available	0:00 / 0:05 View

System Architecture

Advanced architecture that connects IP-based VHF/UHF, DMR, TETRA and PTT networks through a single intelligent communication platform.

Complete Communication Platform

The ResponDR system architecture seamlessly integrates traditional radio infrastructure with modern IP-based communications, creating a unified ecosystem that connects legacy systems with next-generation technology. Our centralised platform connects mobile PTT applications, dispatching consoles and existing radio networks through a single intelligent hub. Hosted on an enterprise-grade cloud infrastructure with automatic load distribution across multiple data centres and geographical locations. Zero maintenance, instant scalability, 99.99% uptime and global accessibility for teams wherever they are.



It is a product of:
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