

Roger TETRA App

Elevating TETRA to the Smart Level

Roger TETRA App delivers the core functionality of a TETRA handheld radio through a modern smartphone application, setting a new benchmark for professional communication.

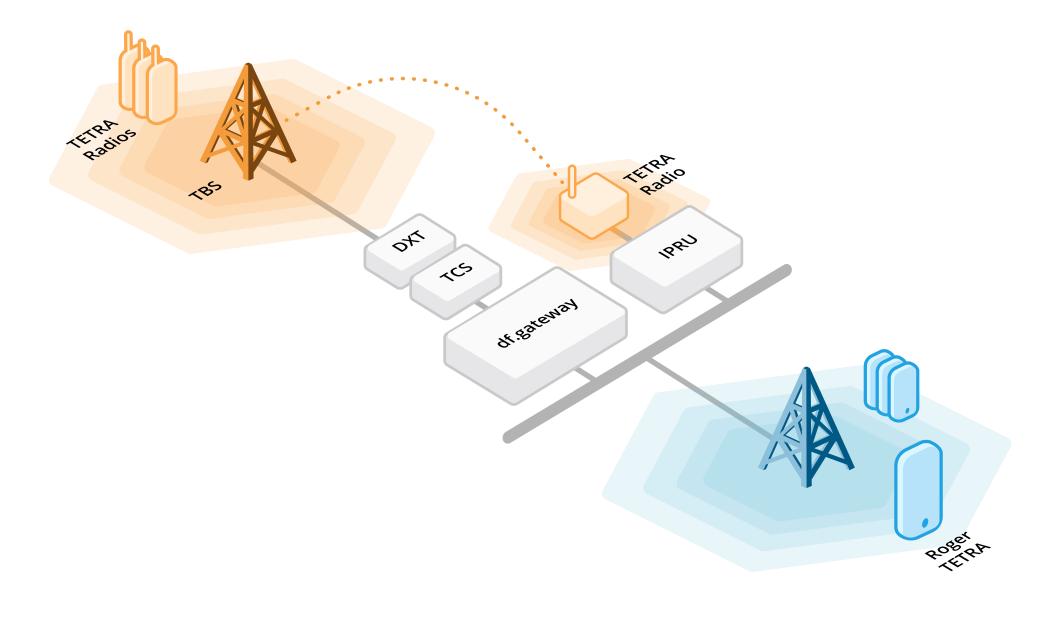
- TETRA capabilities on Android & iOS
- Push-to-Talk for broadband & radio
- Encrypted real-time group & individual voice
- Secure messaging (text, status, FMS) with E2EE

Built-in digital maps

Easy integration via DF-Stecker (df.gateway) & radio-over-IP (IPRU)







By moving essential TETRA features to smart devices, it reduces hardware needs, **streamlines operations**, and **speeds up deployment**.

The app **supports** both **group and individual calls** in simplex or duplex mode. **SDS** and **status messages** can be sent to individuals or groups, with all conversations clearly organized in chat-style histories for easy reference.

Smooth integration with BOS and private TETRA networks is achieved via **DF-Stecker** (df.gateway) and **radio-over-IP** units (IPRU).

Contacts are automatically synced from the organizational structure, eliminating the needs for manual updates. Call history allows for communication review and improves coordination in the field.

Roger TETRA App brings together TETRA reliability and smartphone features to make daily tasks easier, faster, and more efficient in mission-critical operations.

All voice and data communications are secured with end-to-end encryption (E2EE).

System requirements		
Android	Version 14 or higher	
iOS	Version 15 or higher	



