

Roger Commander

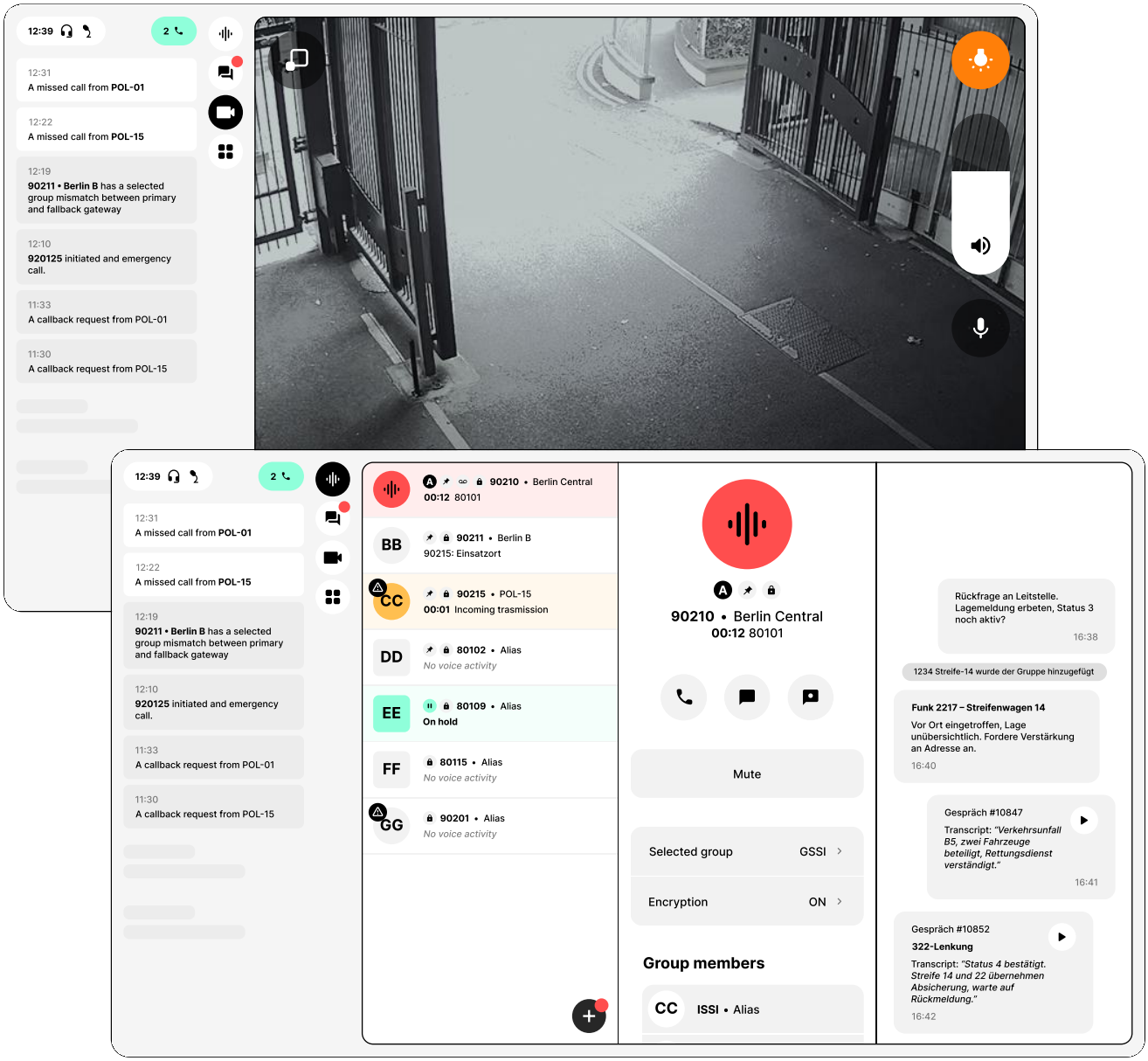
Professional dispatch software for mission-critical radio and telephone communications

Roger Commander combines TETRA radio communication, PBX telephony and messaging in one dispatch application. Operators can manage radio groups, calls, messages and maps from a single workstation.

- **Advanced TETRA dispatch:** group and private calls, emergency calls, broadcast calling, crosstalk override and quick combine.
- **Integrated PBX telephony:** multiple lines, call transfer, forwarding, parking, conferencing and **Busy Lamp Field (BLF)** for extension status monitoring.
- **SDS and status messaging:** free-text and predefined messages.
- **Radio management:** radio tracking, group member display, stun/unstun and ambience listening.
- **Local audio recording**, playback and speech-to-text transcripts, with searchable call and message histories.
- **Voice codecs:** ACELP, G.711 and AMR-WB for narrowband and wideband communication, including 3GPP-based MCX/MCPTT applications.
- **Web-based configuration**, software updates and **SNMP monitoring**.

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Radio and telephone operation

Manage TETRA groups beyond the four-group limit of Roger hardware terminals. Access groups and contacts through speed dial, direct number entry or an LDAP directory. TMO/DMO and end-to-end encryption controls complement integrated telephony with blind and attended transfer, call pickup, voicemail indication and intercom/paging.

Recording and event review

Record conversations locally, play them back and review speech-to-text transcripts for documentation. Search call, SDS and status histories, inspect event details, and call back or send a message directly from a history entry.

Platform support	
Operating systems	Windows, Linux
Display configurations	Single monitor, large displays and multi-monitor setups

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