

SafecomLink: grid-independent data communication platform for routine and emergency use

designed for individuals and organizations that need to exchange data over HF/VHF/UHF radio frequencies, no matter where they are

When everything fails, SafecomLink delivers

At a glance

SafecomLink provides a gridindependent data communication platform, utilizing both long- and short-range HF/VHF/UHF radio bands. It enables individuals and organizations to maintain constant connectivity — either one-to-one or in group settings.

Key metrics

SafecomLink designed to deliver fast and reliable data exchange.



20,000 Km Anywhere on Earth. No grid, no limits.



5W

Efficient power use, long-lasting operation.



100+

transceivers supported from top-tier brands



25,210 Bps Incredibly fast, with

narrow bandwidth



-22dB

Penetrating the harshest noise levels



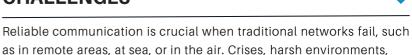


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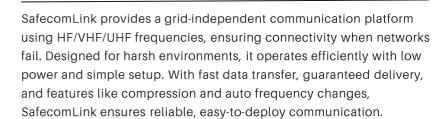
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CHALLENGES



limited power, and the complexity of deploying traditional systems further complicate the issue. Overcoming the challenges of long-distance radio communication is essential to ensure dependable connectivity.

SOLUTIONS





Emergency Communications



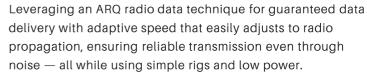
Internet gateway



Real-time chat

BENEFITS

Reliable, resilient and lightning fast



Feature-rich for modern communication

SafecomLink is revolutionizing communication by going beyond just text. It's about sharing files, images, emails, sounds, and more. It supports all data types, providing a comprehensive solution for real-time, rich communication.

Emergency communication (EmComm) mode

SafecomLink is crafted as the ultimate EmComm platform. It supports GPS data, team communication, digipeating, checkins, EmComm message templates, and more — ensuring your team stays focused on the crisis at hand.

