



GINA Mobile

Field coordination app that provides commanders with unparalleled situational awareness.



Effective coordination

GINA Mobile is a powerful situational awareness application that improves field staff coordination. Thanks to the support of secure team communication GINA Mobile is an ultimate tool to achieve assigned tasks. With mapping features and tactical whiteboarding directly in the map, it provides commanders with situational awareness.

Efficient Responses

GINA Mobile supports video streaming, giving field units access to CCTV and body-worn camera feeds. This minimizes unnecessary voice communication and ensures that teams stay informed throughout the operation. GINA Mobile can be integrated into our Smart CAD or any other existing computer-aided dispatch software.



Incident information

Displays urgency, address, and other information on the event page.



Push-to-talk

Instant voice communication with the collaborating team and dispatch.



Archive

Clear event records for retrospective incident analysis.



Common operational picture

Display of cooperating units and other points of interest on the map.



Multimedia sharing and streaming

Send photos, videos, and documents or stream live video directly from the field.



Databases

Access to methodologies, procedures, and databases such as HAZMAT.



SMARTER IN THE FIELD

Simplicity, efficiency, and clarity where they're needed the most.



Intuitive
Interface



Fast
Deployment



Smart
Solution

14Y History

250k Users

25+ Partners



SAVE LIVES THROUGH TECHNOLOGY

With GINA Mobile, you have constant oversight of every phase of crisis management – from instant communication to sharing live video streams.



David Jirous

Head of Emergency Operation Center
Fire Rescue Service of the Czech Republic

"GINA significantly improves the efficiency of both routine and special operations, reduces arrival time, provides real-time information support, and increases the level of cooperation among all responding units. Thanks to technology we can react flexibly to changing situations in the field."