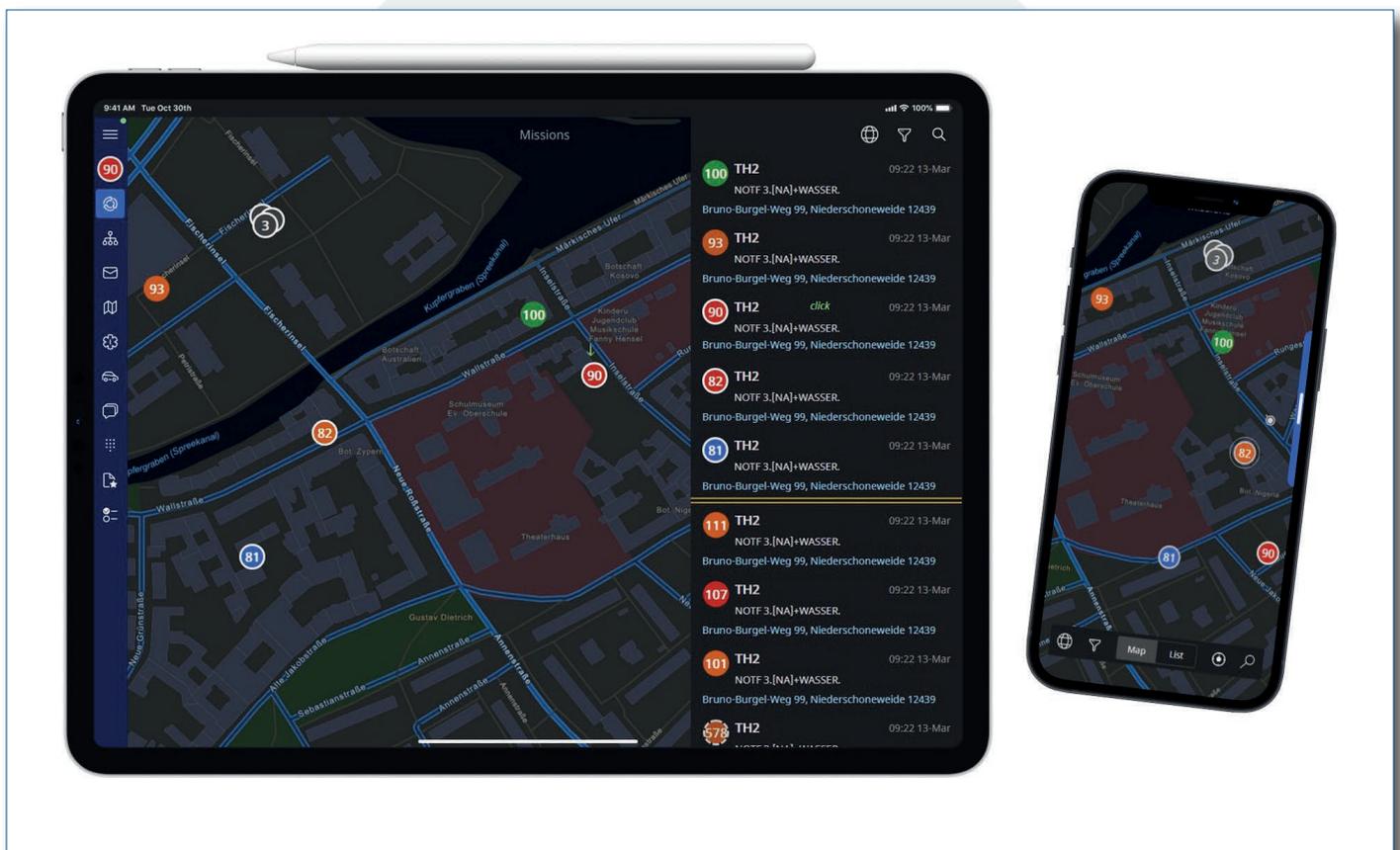


CommandX

CommandX.MOBILE

With CommandX.MOBILE, Eurocommand offers a mobile application as a perfect addition to the CommandX command support software. The mobile application serves not only as a command dashboard, but also as a mobile reporting system and for organisational purposes. CommandX.MOBILE is assigned to fixed users or units on end devices and thus enables rapid access to operations with modules such as dashboard, reporting, organisational structure or situation map. With CommandX.MOBILE, it is possible to communicate quickly and securely within the framework of the 24h messenger, to send FMS status messages or to view LIVE data in the situation map using GPS tracking.



~~X~~ Operations Officer Dashboard

~~X~~ Mobile connectivity with CommandX

~~X~~ Court-proof and compliant with regulations

~~X~~ 24h messenger service

~~X~~ Allocation fixed users or units

~~X~~ Local data storage



EUROCOMMAND®



CommandX

CommandX.MOBILE

Operations Officer Dashboard

With the Operations Officer Dashboard, the most important information is already available immediately during the approach and throughout the entire operation. It doesn't matter whether it's general deployment information such as address, keyword, additional information on the building or the latest messages from the news system: All information is available at a glance. Supplemented by a customised force overview and a navigation option to the next deployment site in the integrated map, the current status of the deployment is available at all times.

Mobile connectivity with the CommandX platform

All known modules of the CommandX platform are adapted to the needs of mobile devices and their users. With CommandX.MOBILE, the reporting system can be used to exchange deployment orders and situation reports without media discontinuity. The section formation and the force overview are quickly accessible to those involved to obtain an overview. The situation map provides the command-and-control centres with a uniform level of information on the spatial orientation at the scene of the operation.

Court-proof and compliant to service regulations

As in all applications of the CommandX platform, the processing within the operations takes place in a court-proof manner, which also enables a clear reconstruction of the information afterwards. All reporting channels, tactical signs and representations are based on the current service regulations of the various authorities and organisations with security tasks.

24h messenger service

With the new 24-hour messenger service, direct communication between users and units, even outside of an operation, is added to the service and operations. All this as secure communication via a local server environment without the data protection issues associated with externally hosted messaging services. The 24h Messenger service offers many familiar functions from other messenger services. Starting with short agreements between two group leaders up to a group chat within a command staff.

Allocation of fixed users or units

With CommandX.MOBILE, it is possible to integrate users who are assigned to a function in the staff or a vehicle, as well as users who are deployed as a unit. All vehicles and units can work together with their command levels on one database and the existing information is available to all levels. Likewise, the data from CommandX.MOBILE is available to all command levels in the CommandX platform. By localising the mobile terminals, positions of the units can be determined. If there is no radio connection, units can send their FMS status via CommandX.MOBILE.

Local data storage

All synchronised data remains available offline even if the connection is lost. Each CommandX.MOBILE application can continue to operate independently without a network connection. When the data connection returns, the generated data is synchronised with the other applications of the CommandX platform. This means that interim events are automatically available on the mobile devices.

