

# Command X

*Your New Command Assistant*

*The challenge of being in command is keeping an overview. Even in complex and confusing situations, you have to concentrate on the core task, managing tactical units and making decisions. CommandX is the most advanced electronic command system there is, offering operation leaders assistance in managing their operations. Featuring an incident log with a comprehensive reporting system, spatial organization with corresponding force management, patient administration, and a clear presentation of the situation: With CommandX, you'll always be on top of things.*

*Allow me to introduce my new command assistant:*

# Command X



**X** *Simple and intuitive operation*

**X** *Clear structure*

**X** *Esri ArcGIS platform*

**X** *Fail-safe system*

**X** *Open interface*

**X** *Dynamic for all command levels*

# CommandX

## Your New Command Assistant

### **Easy and intuitive operation**

All modules are clearly structured and arranged. The procedures and functions are based on applicable service regulations and are equipped with as many truly useful functions as possible. This makes the program easy and intuitive to use.

### **Clear structure**

CommandX is visually free of unnecessary and confusing graphics. All relevant information can be found at a glance. If necessary, individual modules can be moved to other monitors. CommandX doesn't have any nested menus, or any modules in the style of a confusing table.

### **Esri ArcGIS platform**

Esri, one of the world's leading providers of geo-information systems, provides the foundation for the map data in CommandX. Whether you need a simple situation map, geoanalysis or dispersion calculation, the complete integration of ArcGIS Runtime into CommandX provides you with all the professional position indication options.

### **Modern system**

CommandX was developed on the latest Microsoft .net Framework / WPF as pure 64bit standard software, and it is the most advanced system on the market right now. Our development team deliberately decided not to use the restrictive Java, or even a web-based application.

### **Fail-safe system**

Even if the connection sometimes breaks off, with CommandX, nothing is lost. All clients can continue to work without any problems. The data is synchronized when the connection returns. Operations, units, status and position messages – now nothing can be lost.

### **Open interface**

CommandX has interfaces for the most common control center systems. This makes your data transfer a piece of cake. More time for tasks that are actually important.

### **Interactive**

CommandX supports the control of the interactive touch display systems from SMART Technologies.

### **Dynamic for all command levels**

CommandX provides a dynamic organizational structure for all command levels. Incident documentation in the command vehicle, unit coordination and spatial organization, patient registration at mass-casualty-incident locations, processing of area positions or a complete solution for communication, documentation and interactive position indication for complex staff positions – it's all there.

### **Team of professional experts**

The Eurocommand team is made up of experts, all of whom have many years of practical experience in the field of operational command in all command levels. This knowledge flows continuously into the further development of CommandX, and it shows.

