



**SOLD AND
SUPPORTED**

Available From



Reliable Communications Essential for Safety

Greater ergonomics, productivity and efficiency thanks to better information sharing. Reliable radio communication is one of the key elements of effective operation of all public security agencies.

www.conselplus.com





ConSEL PLUS



Works with Motorola Solutions MOTOTRBO™ radio systems

Application sold and supported by Motorola Solutions. Operates with MOTOTRBO radio systems.

Used with Motorola MOTOTRBO radio systems, it offers a significant increase in their functionality. The IP-based solution allows dispatchers to work from multiple locations, transmit voice and send text messages, archive them, communicate with other dispatchers, diagnose the radio system, as well as a range of other functionalities increasing the system's operation efficiency.

ConSEL PLUS IS A SCALABLE SOLUTION,

compatible with MOTOTRBO equipment, allowing connection to one or more systems, thus ensuring the possibility of integration and communication between their users and dispatchers.



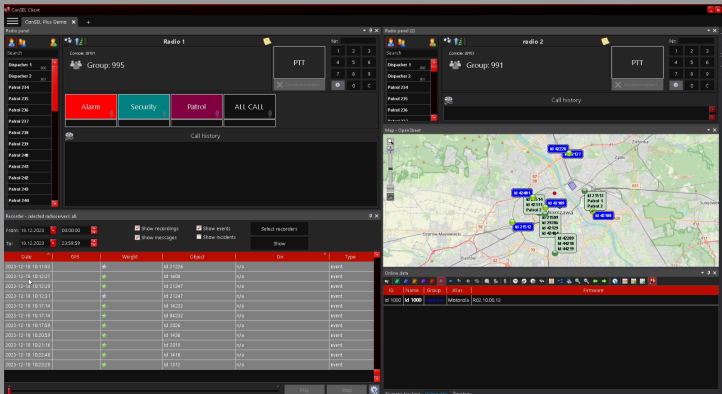
The use of ConSEL PLUS increases overall operational efficiency. The software improves radio communications in wide-area systems. As a result, reaction and intervention times are significantly shortened. Thanks to improved exchange of information the application increases reliability and security of the system and improves dispatcher ergonomics as well as productivity and efficiency of all users.



Dispatcher application with a wide range of uses.



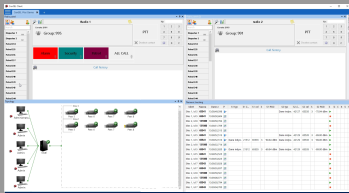
Digital radio communication systems offer the possibility of introducing a range of additional information into the command process, in addition to voice communication. As a tool to use the capabilities of radio technology, the dispatcher application must be “user-friendly”. This should facilitate and improve the work with the resources available to the dispatcher.



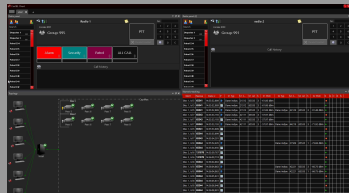
View of the dispatcher console working with two wide-area systems (IP Site Connect and Capacity Plus Multi Site). LOCATION POSITIONING module running. The console shows the use of the function key functionality (direct call to an individual contact or a group).



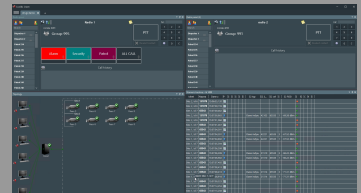
Choose of them



You can match the colors to the operating system

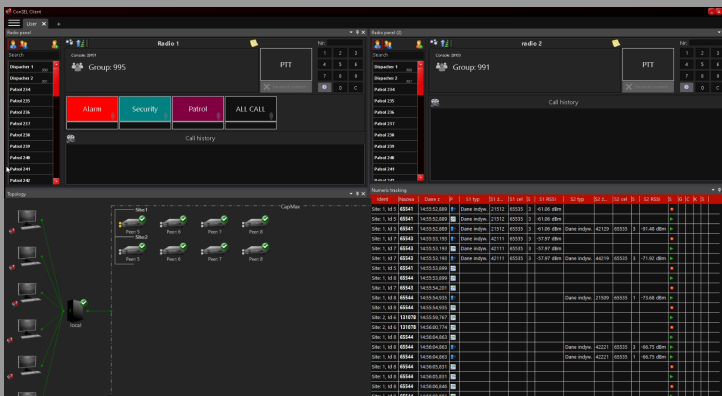


Each dispatcher can adjust the color scheme to their own preferences

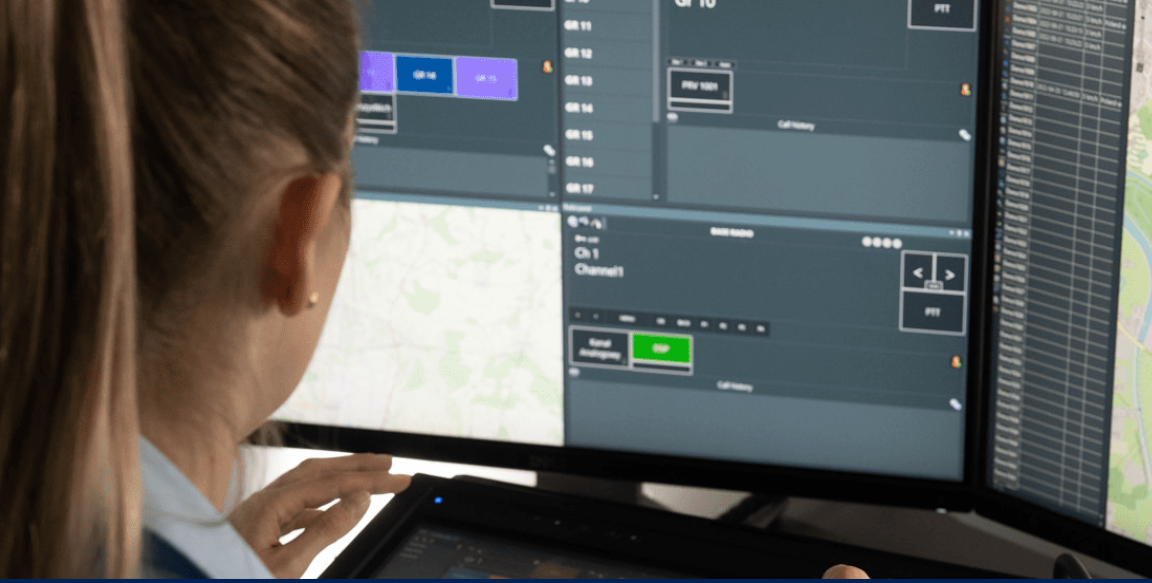


ConSEL Plus offers up to 5 different color schemes

A broad range of professional radio communication products and solutions, including intrinsically safe technologies, allows each project to be tailored to individual user needs. The use of ConSEL dispatcher application offers a number of opportunities to increase safety and work efficiency. All of this influences the company's position, allows it to build and maintain its competitive advantage in the market, minimise the implementation and operating costs of communications systems and increase the efficiency and safety of operations.

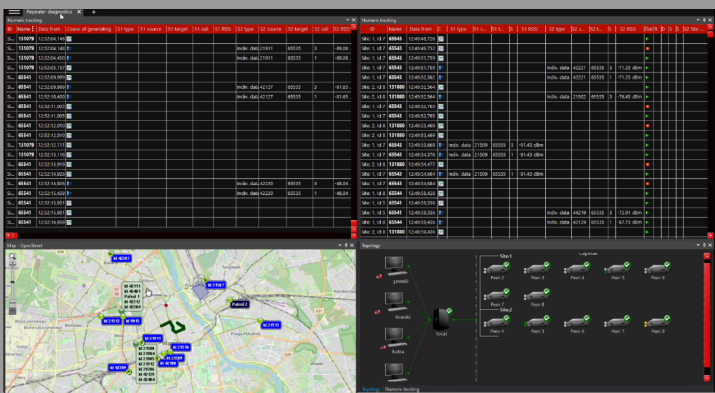


View of the dispatcher console with the SYSTEM MONITORING module running and the Topology Network functionality visible.



Wherever safety plays a key role, reliable communication is essential. The responsibility for safe and dynamic operations is becoming the biggest challenge also for manufacturers of radio communication systems. Integration with external systems, data transmission, remote programming are just some of the requirements from public transport operators.

A number of technical solutions are used to ensure the safe movement of thousands of passengers. We are pleased that such responsible tasks have also been given to our team and that the ConSEL dispatcher application has found use in the urban public transport sector.

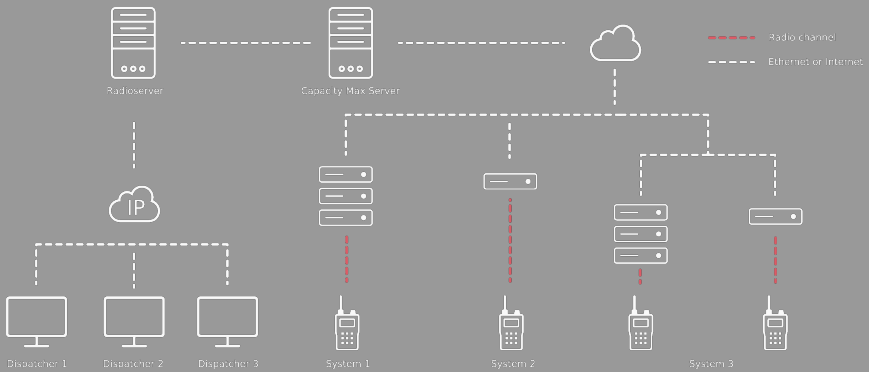
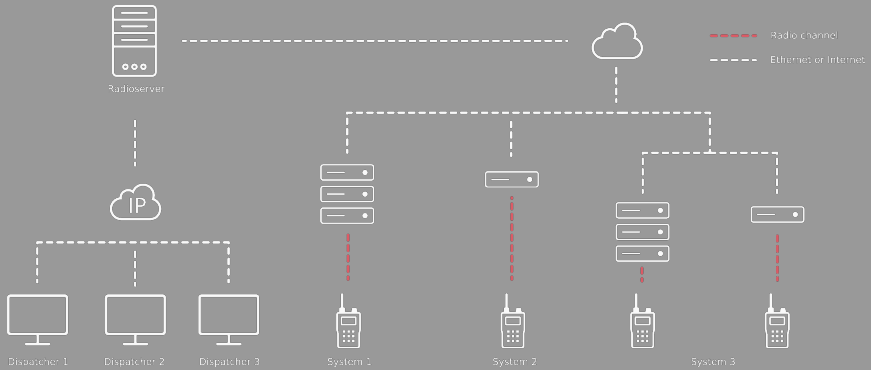


View of the dispatcher console with the SYSTEM MONITORING module running, offering diagnostics of radio devices in the system. The current data on objects and examples of map modules (LOCATION POSITIONING) are visible.



ConSEL PLUS works with MOTOTRBO radio systems.

The application works with MOTOTRBO radio systems only in direct IP connection mode:



Compatibility:

- IP SITE CONNECT
- CAPACITY PLUS SINGLE SITE
- CAPACITY PLUS MULTI SITE
- CAPACITY MAX



Core



Voice & data transmission



Text messaging, sending text messages (predefined or entered by the dispatcher) from the console



Cross patch



Intercom/chat between consoles



Alarm



Light or dark themes



A wide range of configuration options (e.g. console window appearance, window frames, buttons for quick individual or talkgroup calls) allowing the application to be tailored to the user's requirements



Dedicated buttons



Optional



GPS location monitoring



System monitoring (Repeater diagnostics, Network topology)



System bridging*



Voice recording



AES256



Coverage map



Back up (radio) server



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