

Mimer SoftRadio

Connecting radios all over the world

Remote control your two way radio with VoIP audio



Virtual Control Heads for different radio types

Mimer SoftRadio is a system to remote control two way radios over LAN, WAN or the Internet. The operator uses a standard Windows PC and standard audio accessories.

Each operator can handle many radios and each radio can be remote controlled by many operators.

Through the use of Virtual Control Heads, the remote control of many radio types includes not only audio and PTT functions, but also channel change, text messaging and more.

The system allows for mixing of radio types at the same operator, so that analogue radios (marine and airband) and digital radios (DMR and Tetra) can be controlled. Also phones and intercoms can be operated from the same PC.

Optionally all audio can be recorded and calls can be cross patched between radio systems.



Mimer SoftRadio with three radios, voice log and SIP phone connected

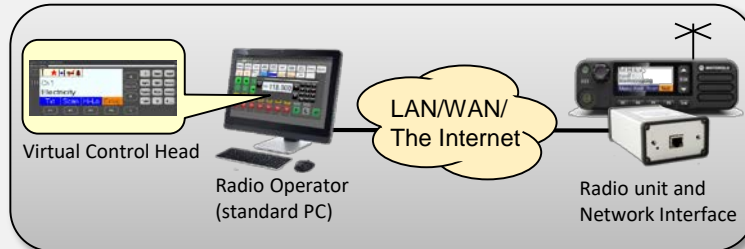


Operator at a process industry

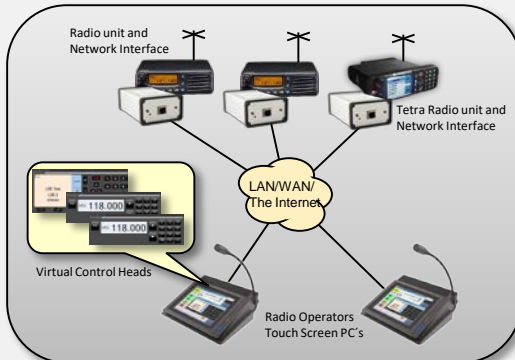
Markets

- Airports
- Coast Guard
- Public Safety
- Harbours
- Offshore industry
- Transport

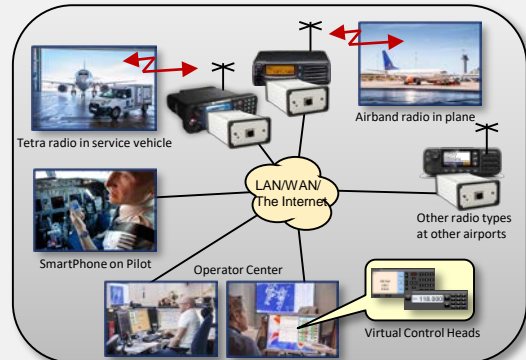
There is a system configuration for almost every radio user



Single user with a single radio, the Virtual Control Head gives the feeling of sitting in front of the radio.



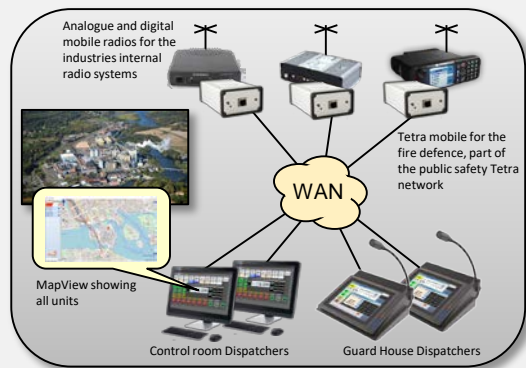
Two users remote controlling two airband radios and one Tetra radio.



A dispatch centre communicates with aircrafts and ground personnel on many airports.



Special accessories, like this microphone with speaker, makes life easier for the dispatcher.



Industry system with several radio types and GPS positioning.