

# Mimer SoftLine

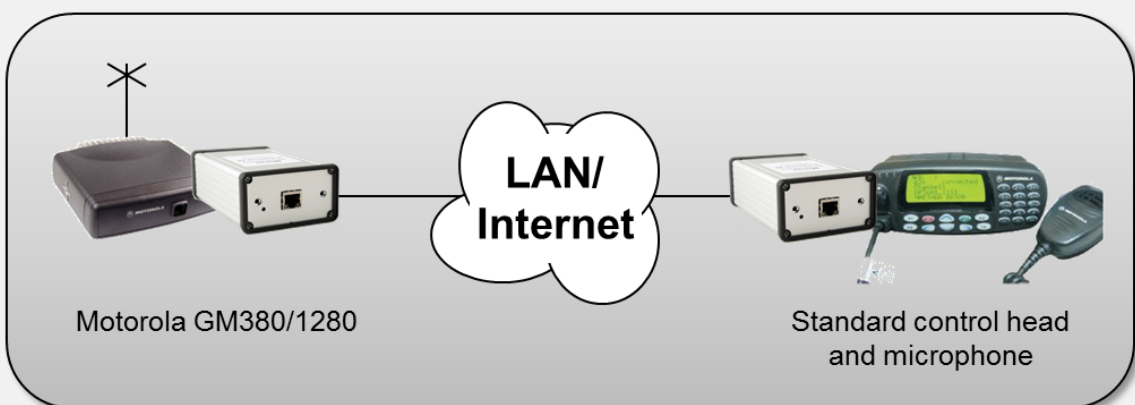
*Connecting radios all over the world*

## Mimer SoftLine Motorola

**Mimer SoftLine Motorola** gives you the ability to remote control a Motorola GM-series radio over long distances.

In situations where you need to remote control a radio over a long distance but don't want to have a PC as the dispatcher's interface. Mimer SoftLine Motorola will give you the option to place the radio at one end of a TP-cable and the control head at the other end. With the help of LAN/WAN/Internet infrastructure you may place the radio anywhere in the world and the dispatcher at another remote place.

There are also installation situations where copper wire can't be used between radio and control head. With this solution you can solve the problem by using a fibre converter.



*Example of set up with radio and control panel separated*

It needs to be a full keypad radio GM380 or GM1280.  
AKA in non Europe markets: GM398, GM399 or MCX780

**LS Elektronik AB**

## Markets

- Public Safety
- Transportation
- Airports
- Offshore
- Industry



## User example



A typical use is to have a local installed radio high up in a building and the control panel at the ground floor.

You can have a short antenna cable for low loss and get good coverage also when running in simplex mode.



Please also see our **Mimer SoftRadio** systems with PC software at the operator

**LS Elektronik AB**

**[www.lse.se/sl-gm](http://www.lse.se/sl-gm)  
+46-8 36 42 25**