# Connect EADS TMR800i to Mimer X-Link

## Interface Power Supply
+12VDC / max 0,3A.

See wiring diagram on following pages.

## Programming of EADS
No special programming is needed in the radio.
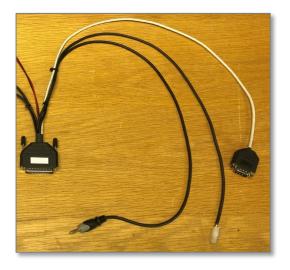
## Connection
The radio needs to be equipped with the PEI interface
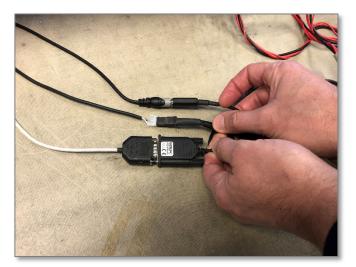cable kit, DLR-3T.

The radio is connected through the radios System cable:
- Speaker connector, Molex Mini-Fit Jr.
- PEI Interface, D-sub 9-pin.
- Microphone 3,5mm Plug.

## Volume setting
The volume of the EADS shall be set to very low, just
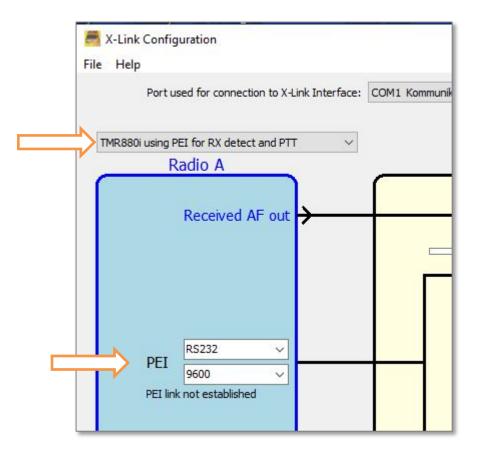one "pin" on the sound level bar.



*Cable kit for X-Link to EADS and the connections*

## Settings in the X-Link interface

Select the proper settings for Radio A or Radio B depending on your connection.

- TMR880i using PEI for Rx detect and PTT
- PEI set to RS232 and 9600Baud



*Part of the Configuration software window*

Check/adjust the audio levels in both directions in the interface so that the users hears the X-Link with the same level as when listening to other radios.

See the X-Link setup manual for details on setting the audio level.

## Connection Cable:

Select the proper configuration below depending on if
your radio will be connected as Radio A or Radio B to
the X-Link interface.