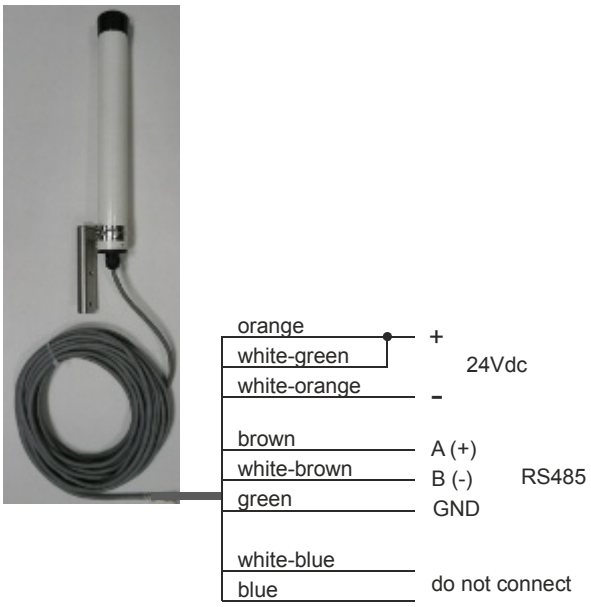
Z-AIR - CONFIGURATION OF COMMUNICATION PARAMETERS

Z-AIR factory settings are communication on serial port at 9.6 kbps with format 8, N, 1. Whenever it is necessary to change communication parameters please refer to the software Z-AIR v1.07 freely downloadable from our website www.seneca.it.

After installation:

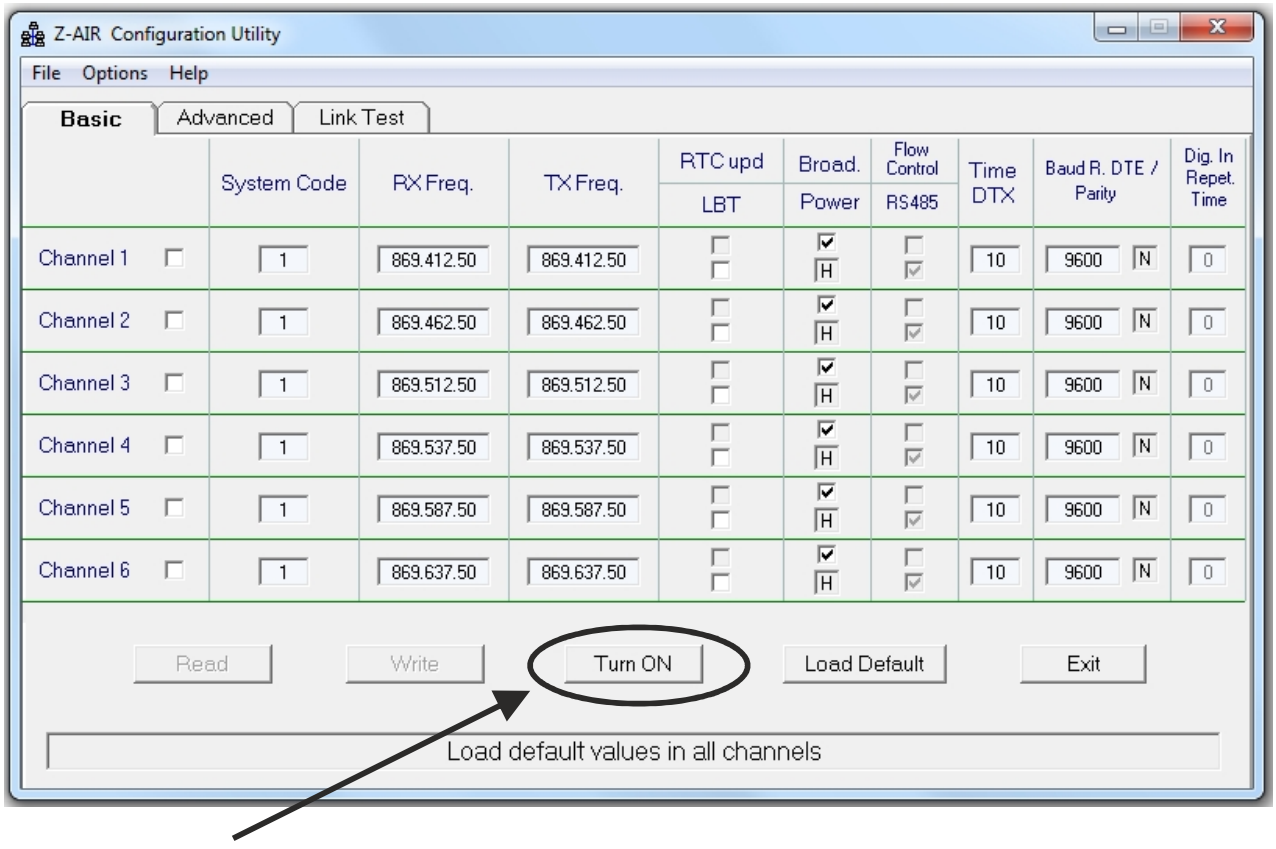
1. Connect the power of 24Vdc without powering Z-AIR.

   Z-AIR will be powered later.



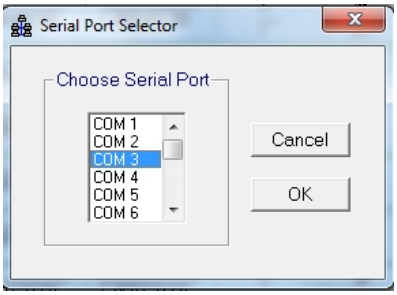
2. Connect the serial port RS485 serial port to PC through a serial converter (i.e. our models S117P1 or S107USB).

3. Execute the software and the following window will appears:

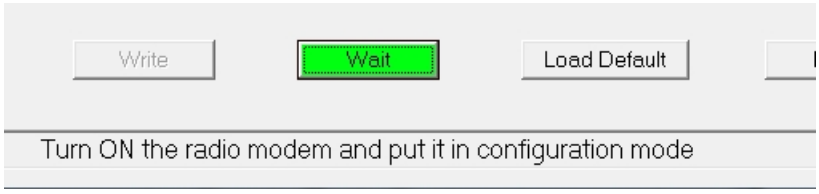


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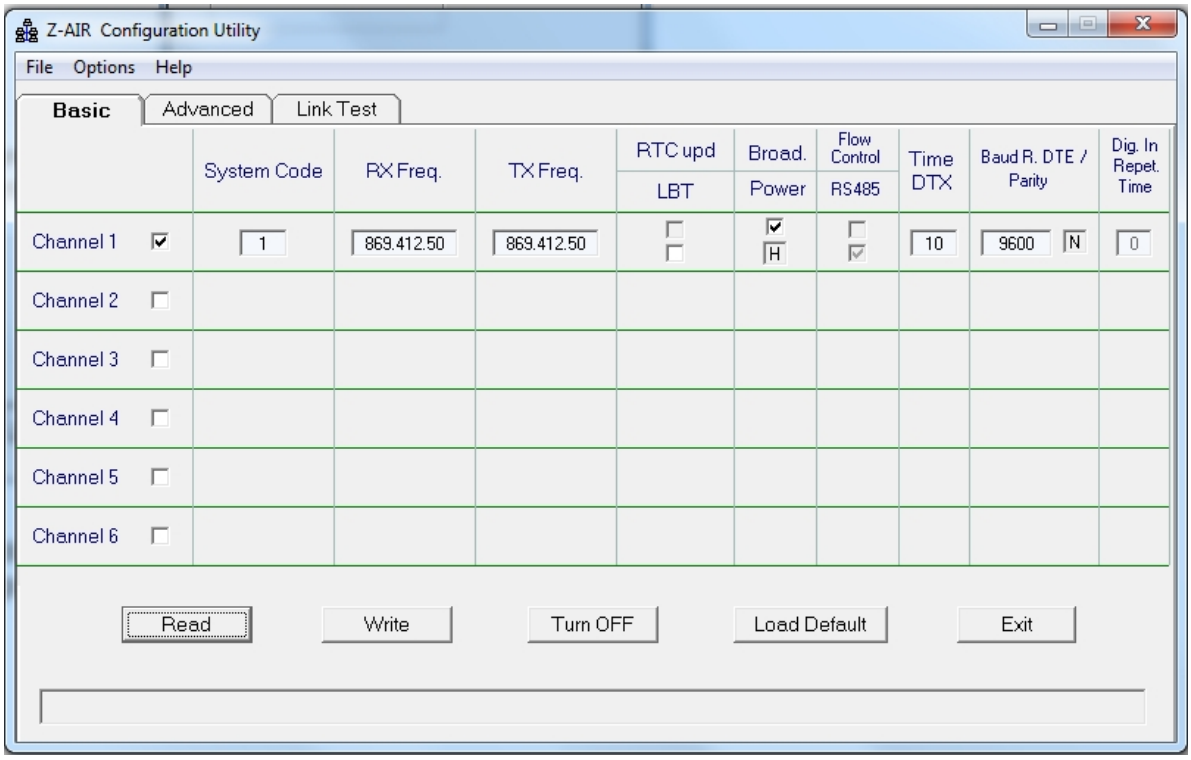
4. Set the correct communication port with PC through the menu «Options -> Serial port selection»



5. Click on «TURN ON» button and the green LED will start blinking for 5 seconds. During this time proving power to Z-AIR



6. When the Z-AIR has been recognized click on «READ» in order to read out the configuration



7. Change parameters «Baud R.DTE/Parity» with the desired values.

8. After changes click on «Write» to store the configuration. Finally the software will confirm you the correct programming.

Now Z-AIR is programmed and can be turned off.

NB : when turn Z-AIR on it will remain in stand-by for some seconds waiting a valid command for the software configuration, if the modem doesn't exist it will enter in normal operation.

For further clarifications please refer to the complete manual.

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