

## CANalyzer

The instrument is composed of the following: hardware module with an RS232 interface that connects to a personal computer and a CAN terminal that connects to the line; a Null modem serial cable and software for MS Windows.

### MANUAL:

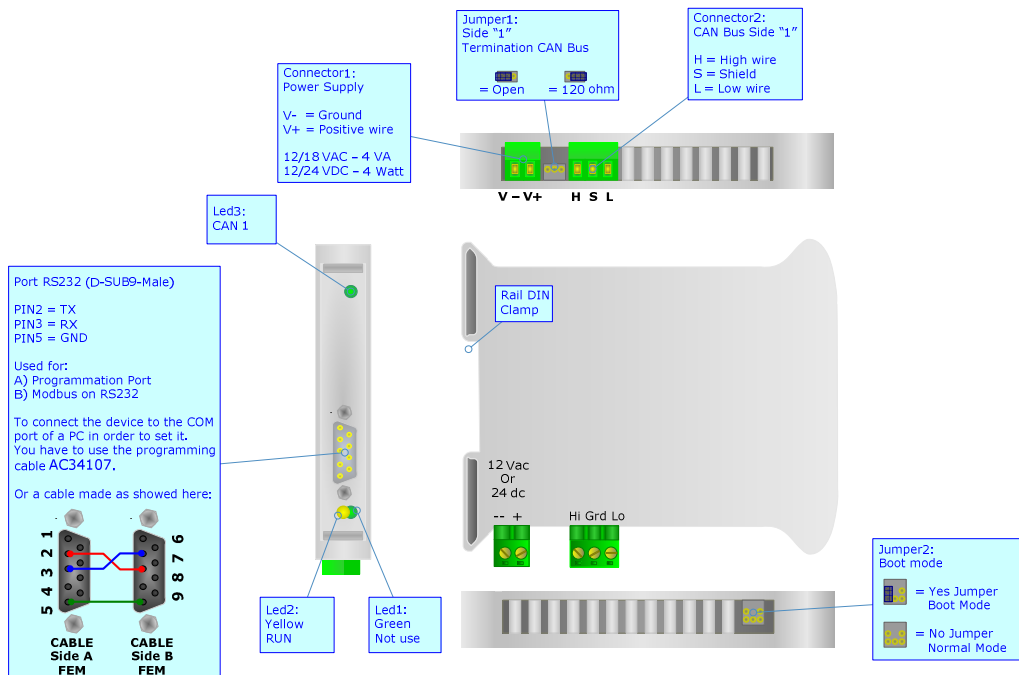
To obtain manual please go to

[www.adfweb.com/download](http://www.adfweb.com/download)

OR

[www.adfweb.com/download/filefold/CAN\\_Analyzer\\_MN67216\\_ENG.pdf](http://www.adfweb.com/download/filefold/CAN_Analyzer_MN67216_ENG.pdf)

### CONNECTION SCHEME



### SOFTWARE:

To obtain the software please go to

[www.adfweb.com/download](http://www.adfweb.com/download)

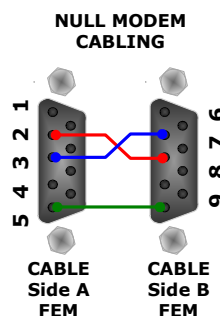
OR

[www.adfweb.com/download/filefold/SW67216.zip](http://www.adfweb.com/download/filefold/SW67216.zip)

### CHARACTERISTICS OF THE CABLES:

The connection from RS232 socket to a serial port must be made with a NULL MODEM cable (a serial cable where the pins 2 and 3 are crossed).

It is recommended that the RS232C Cable not exceed 15 meters.



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