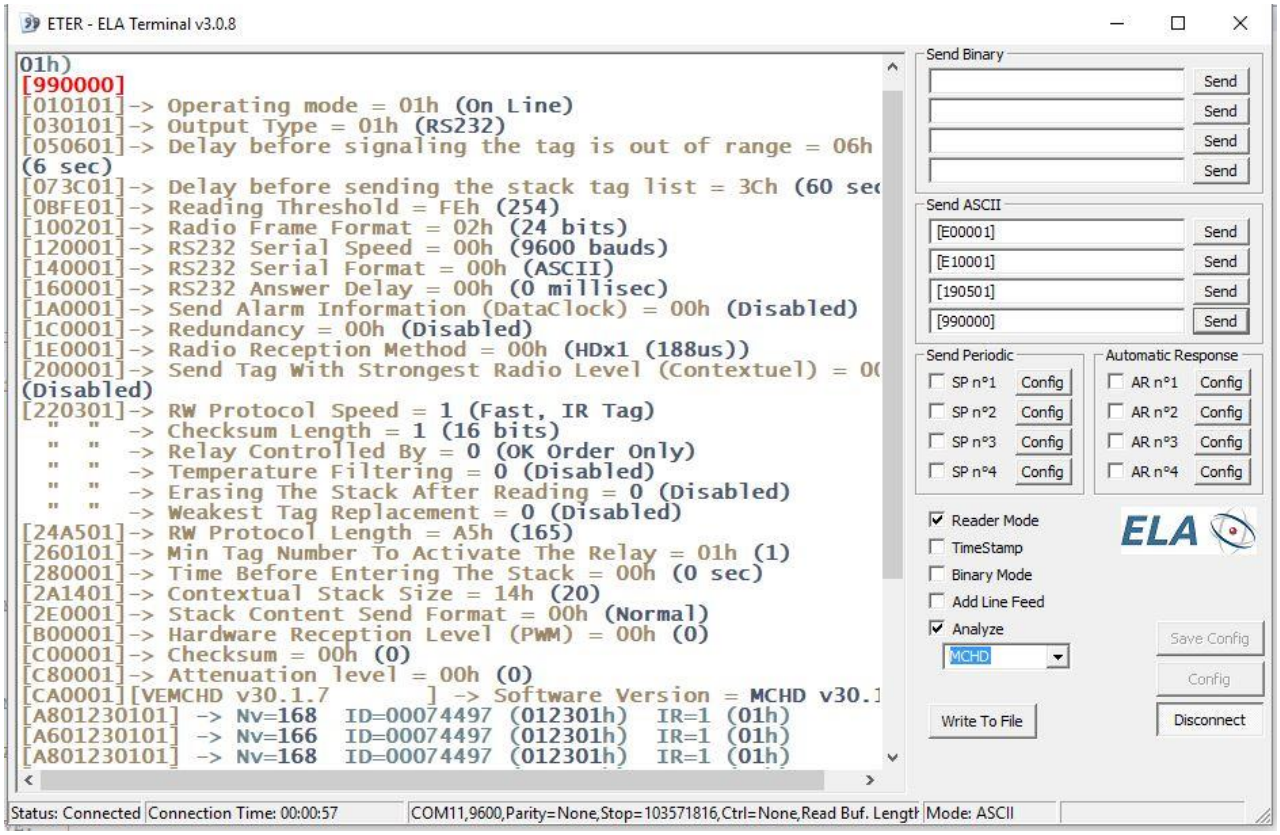
Quick start

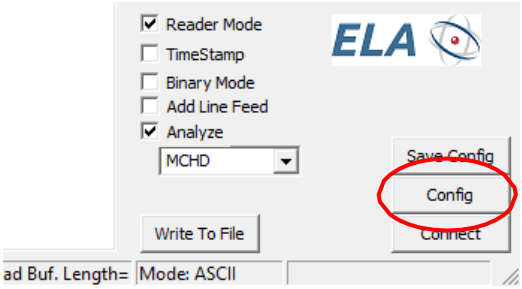
ETER SOFTWARE

ELA TERMINAL READER

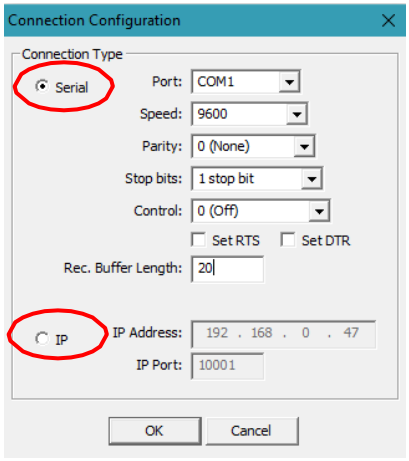


1 COMMUNICATION PORT CONFIGURATION

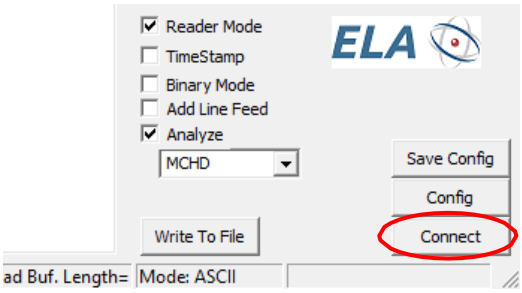
- Click on the **"CONFIG" button**.



- Depending of the type of SCIEL READER you use, you have option to **configure** either the **RS232 COM port or the IP port**.

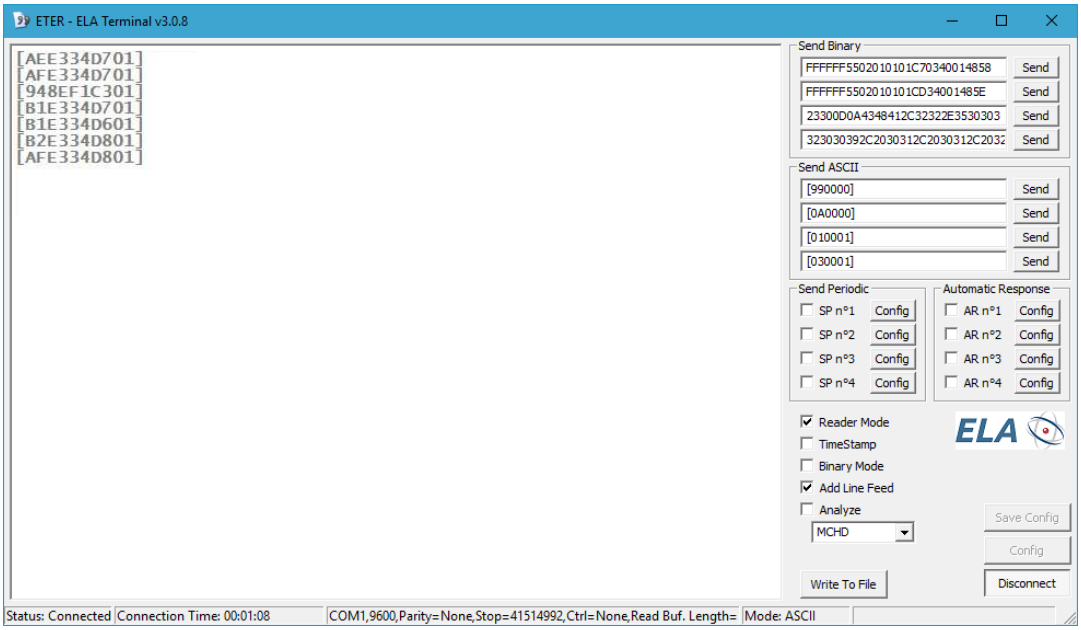


- Click on the "**CONNECT" button** to make effective the connection between your PC and the SCIEL READER device.



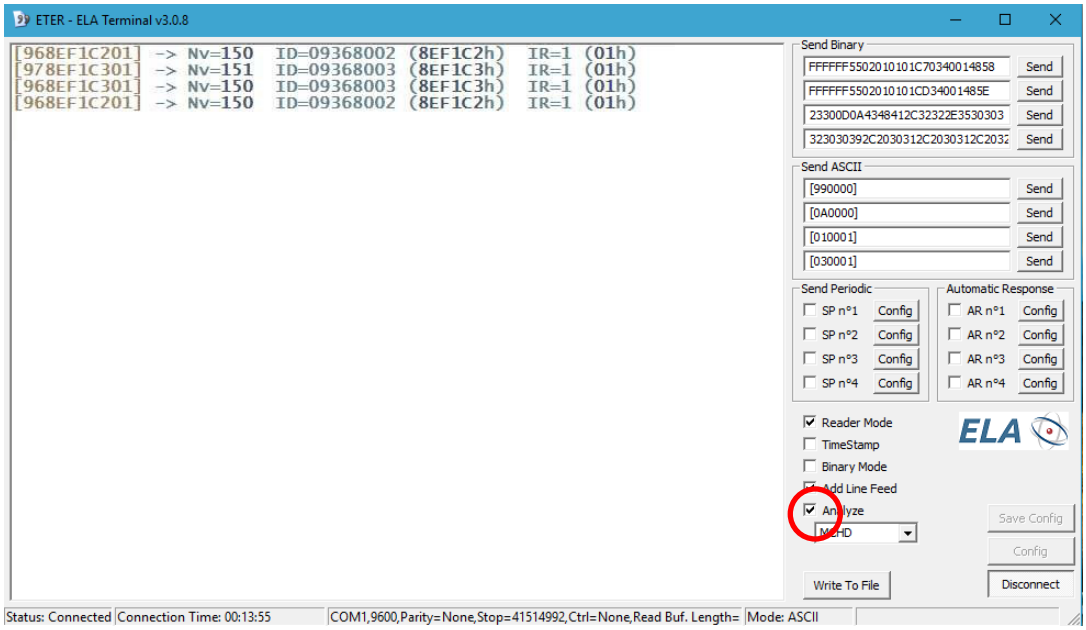
- All the ID's code received will be displayed in the real-time window.

2 HOMEPAGE



Example for reception of ID's codes in the "ON LINE" mode

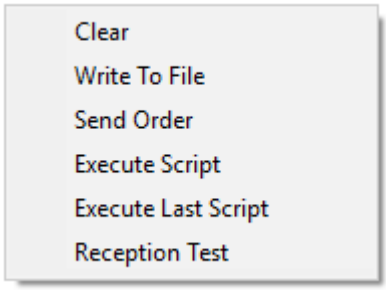
If you want to **see all the frame's details** in hexadecimal and decimal values, tick the check-box "**Analyze**".



Example for reception of detailed ID's codes with decimal and hexadecimal values (check-box « Analyze » checked)

Except in CUSTOM parameter, "Analyze" is non-functional in 32 bits.

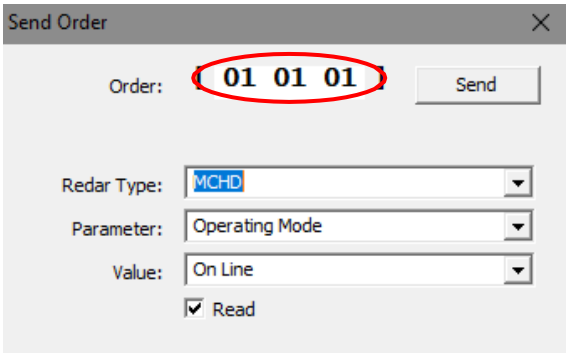
By right-clicking on the main window, a list of 6 choices appears



3 SENDING AN ORDER

Please refer to the MCHD Software specifications to know all the commands supported by our SCIEL READER devices. This list can be downloaded from our website : [Reader communication protocol - Software Datasheet]

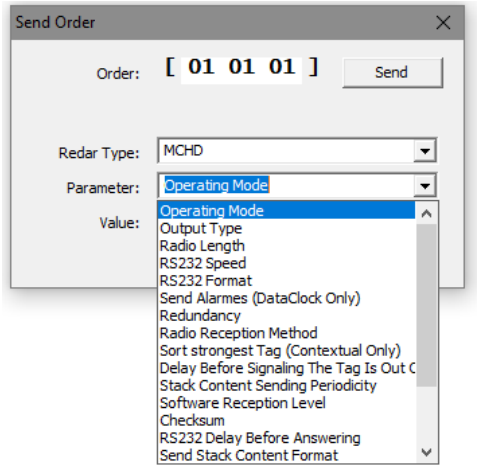
- Through the drop-down list, please select the choice "**Send Order**".
- Then either you fill directly the field "**Order**" with the selected programming order.



Or you can also select on the 3 drop-down lists:

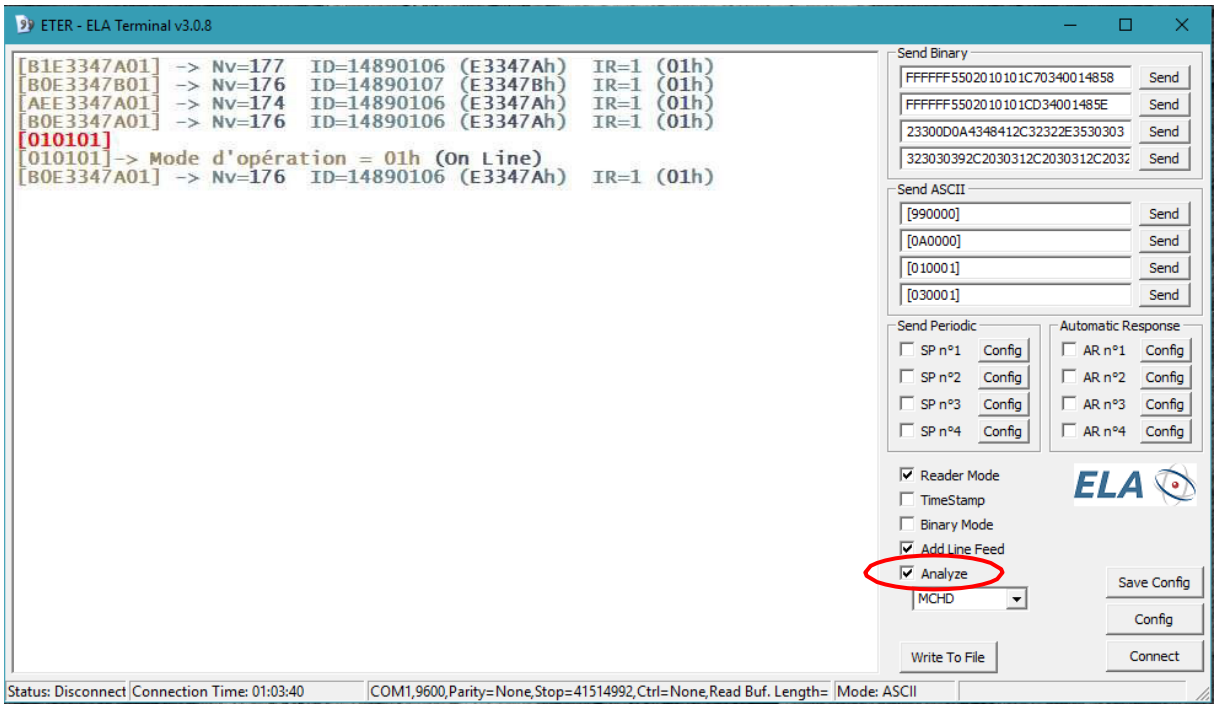
- The type of reader: MCHD for all our SCIEL READER (SCIEL READER R, SCIEL READER WF, SCIEL READER IP, SCIEL CARD) and UTP for our UTP DIFF2 device.

- The type of commands: please refer to the MCHD Software Specifications.



- The Communication mode between the reader and the PC: ON LINE, CONTEXTUAL, PERIODIC CONTEXTUAL, or ON DEMAND CONTEXTUAL

Example: “Operating mode” command



- The answer is displayed with details: « On Line », since the check-box “Analyze” is activated.