

BITTSENS SL 1.8

If this LED is red, the detection process is running. If it is gray, the detection is stopped! The detection automatically starts again if there is no datatransfer for some time!

If this box is checked, the baudrate and delimiter will be detected automatically!

If this box is checked, the program will write data to the monthly EXCEL sheet.

If this box is checked, the program will write data to the daily text file

This chart shows you all measured values since the start of the programm!

This strip chart shows you only the last 300 measured values.

Enter baud rate

Enter ComPort

Enter Delimiter
(this is the first character in the data string)

If this LED is green, the write process to the EXCEL sheet is active

If this LED is green, the write process to the CSV (text) file is active

Measured dose rate.

Measured hits per second

Value of the High Voltage Generator

This window shows you all date received at the serial or USB port!

This bar shows you the measured dose rate in a logarithmic scale! The maximum is 10 Sv/h. Up to 300nSv/h the bar is green! From 300nSv/h up to 1uSv/h the bar lights orange. Above 1uSv/h the bar glows red!

