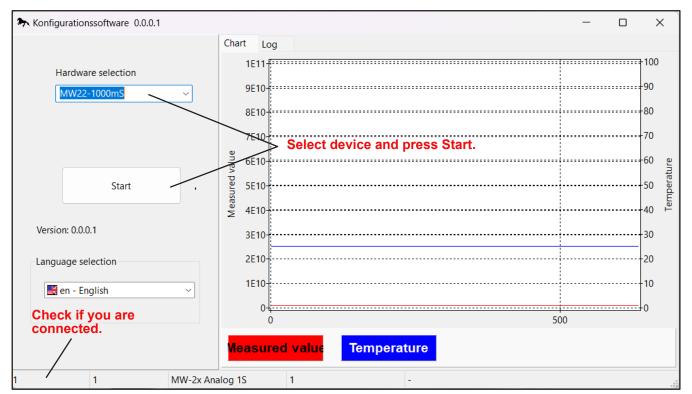
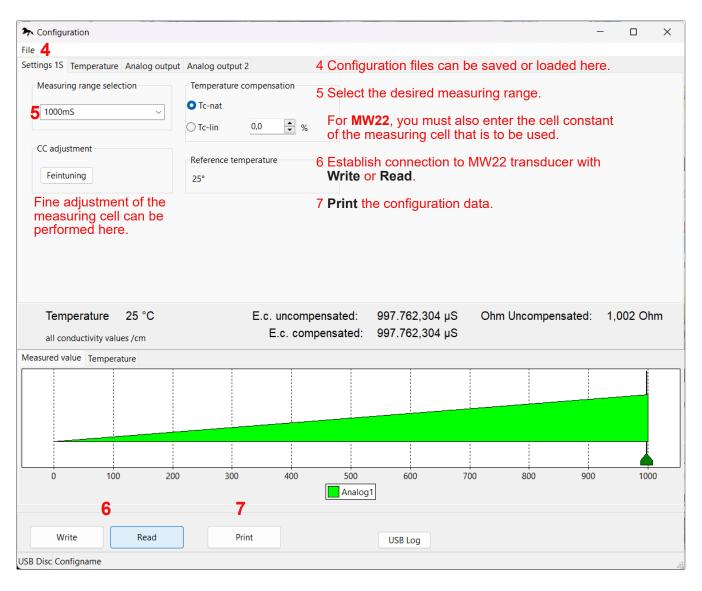


Connect USB cable, install and start LMA / MW22 configuration software.





Configuration MW22 / MW22 - 1000mS



Settings IS Temperature Analog output Analog output 2 Temperature sensor Cable compensation For an accurate temperature measurement, enter the cable resistance. Then press Write. Calculate cable resistance: In the LF measuring cell is a NTC Temperature 25 °C al conductivity values /cm E.c. uncompensated: 998.352,320 µS Ohm Uncompensated: 1,001 Ohm E.c. compensated: 998.352,320 µS Ohm Uncompensated: 1,001 Ohm E.c. compensated: 998.352,320 µS Measured value Temperature USB Log	🗫 Configuration				_	
Temperature sensor in the LF measuring cell is a NTC E.c. uncompensated: 998.352,320 µS Ohm Uncompensated: 1,001 Ohm Temperature 25 °C E.c. uncompensated: 998.352,320 µS Ohm Uncompensated: 1,001 Ohm all conductivity values /cm E.c. compensated: 998.352,320 µS Ohm Uncompensated: 1,001 Ohm Weasured value Temperature 0 0.00 0.00 0.00 0.00 0.00 Write Read Print US8 tog US8 tog 0.00 0.00 0.00 0.00 0.00	File					
Printon Feintuning For an accurate temperature measurement, enter the cable resistance. Then press Write. Standard of the temperature sensor in the LF measuring cell is a NTC Calculate cable resistance: https://www.redcrab-software.com/de/Rechner/Elektro/Leitungswiderstand Temperature 25 °C all compensated: 998.352,320 µS Ohm Uncompensated: 1,001 Ohm E.c. compensated: 998.352,320 µS Measured value Temperature E.c. uncompensated: 998.352,320 µS Weasured value Temperature Umber temperature Umber temperature 0 0 100 200 300 400 500 700 800 900 100 Write Read Print USB Log USB Log USB Log USB Log	Settings 1S Temperature Analog out	ut Analog output 2				
E.c. compensated: 998.352,320 µS	Pt1000 NTC Standard of the tempera	Feintuning For an acc measurem Then press	ent, enter the cable res s Write . Ilate cable resistance:	:	ungswiderstand	<u>1</u>
0 100 200 300 400 500 600 700 800 900 1000 Write Read Print USB Log USB Log USB Log USB Log USB Log					ensated: 1,0	001 Ohm
Write Read Print USB Log	Measured value Temperature	· · · · · · · · · · · · · · · · · · ·				
Write Read Print USB Log						
Write Read Print USB Log						
	0 100 2	00 300 400		700 800	900	1000
	Write Read	Print	USB Log			

With the button **READ** the data of the MW22 are read out.

The measuring range of 0...100°C is fixed and cannot be changed.

Configuration settings that are made must be transferred to the MW22 with the WRITE button.

Under file 4 configuration settings can be saved or read.

With the button **PRINT** the configuration can be printed.