



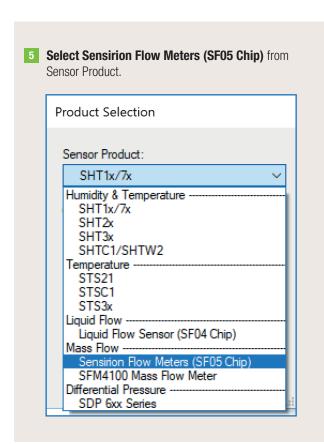
Quick Start Guide EK-F3-CAP

1 Install FTDI USB driver for the sensor cable: www.ftdichip.com/Drivers/VCP.htm

2 Install sensiviewer software after download from:

www.sensirion.com/USB-viewer

- 3 Connect the USB sensor cable to the sensor PCB and the PC.
- 4 Start up the USB RS485 Sensor Viewer.



6 Select RS485 / USB Sensor Cable from COM Hardware.

Product Selection

Sensor Product:
Sensirion Flow Meters (SF05 Chip)

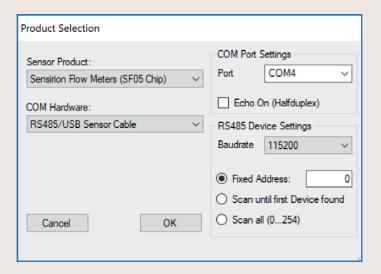
COM Hardware:
USB Sensor Stick
USB Sensor Stick
RS485/USB Sensor Cable

Cancel

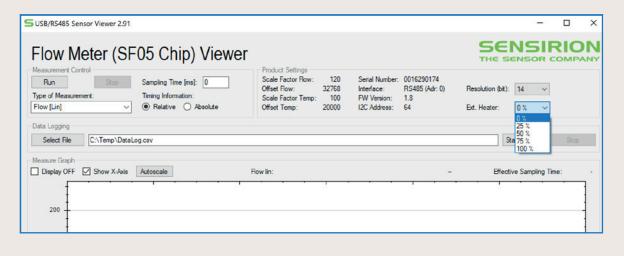
OK

Choose COM Port Settings

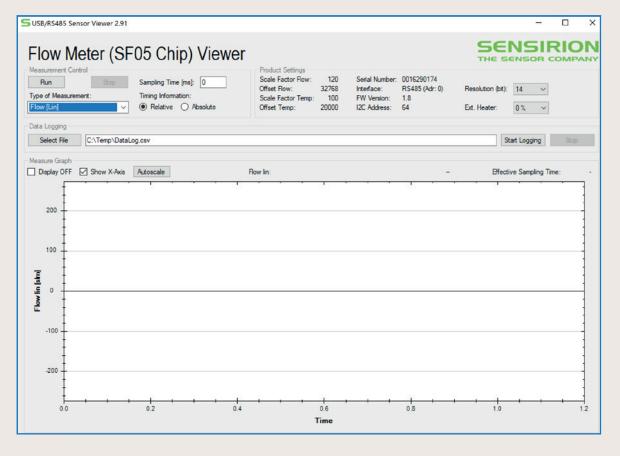
Select COM Port and press "**OK"**. Highest COM port is most often correct (your COM port may have a different number it should be the one corresponding to the USB serial port. The viewer window should open.



Select the desired **heater power** for the additional heater (see sensor datasheet for details of this option). If option is not needed or you don't know what it is use 0 %.



9 Press "Run" to start the program.



Thank you very much for your interest in our reuse and single-use flow sensors.

This evaluation kit works with SFM3200-AW, SFM3300-AW, SFM3300-D, SFM3400-AW and SFM3400-D.

For more details, please visit: www.sensirion.com/ek-f3x-cap

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