



**1.** Please connect the BioFluidiX USB Stick to your computer and start the bfx.exe. It will guide you through the installation process.\*



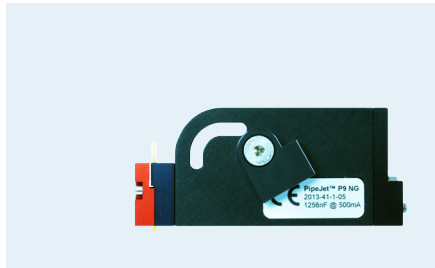
**2.** Plug the control unit to a power supply. Connect the PipeJet® module with the control unit and the control unit to your computer. Start the BioFluidiX Control Software from the USB Stick.



**3.** Mount the PipeJet® module to your holder or machine.



**4.** Use the pipe handling tool to put the PipeJet® pipe into the black pipe guide.



**5.** Put the red pipe guide onto the black pipe guide. Fasten the screws with the delivered torque wrench.



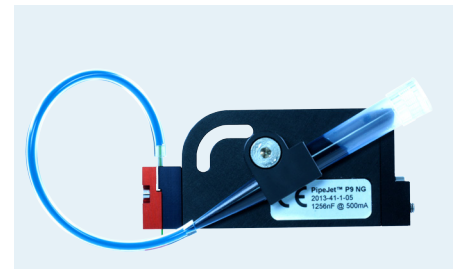
**6.** Manually connect the fluidic tubing to the PipeJet® pipe and the delivered 1 ml reservoir. Put the reservoir into the dedicated holder.



**7.** Fill the liquid into the reservoir using a pipette. **Make sure no bubbles are caught in the fluid path.**



**8.** Lift the 1 ml reservoir carefully until the liquid fills the capillary of the PipeJet® pipe. Adjust the reservoir height and be sure that the liquid does not drip out the nozzle.



**9.** Now the PipeJet® module is properly filled and ready to use.

\*To see the full software and PipeJet® Nanodispenser Kit manual, please open the according PDF files on the BioFluidiX USB Stick.