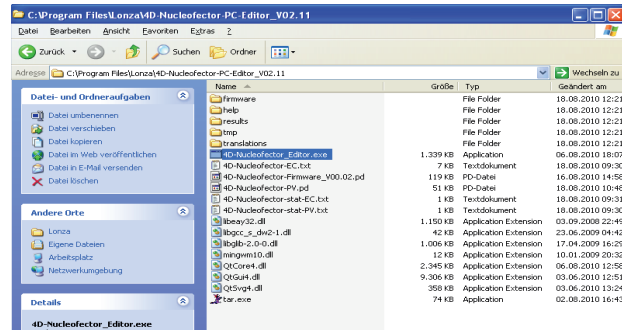# Installation of the 4D-Nucleofector®
PC-Editor

It is not required to run an installation routine to install the 4D-Nucleofector® PC-Editor on your PC. Just follow the steps below to get the software onto your hard disk drive:

— Insert 4D-Nucleofector® User Information CD into the CD drive of your PC
— Copy all files from the 4D-Nucloefector® PC-Editor software folder to your hard disk — preferably into a folder called 4D-Nucleofector® PC-Editor
— Open the folder, search the file called "4D-Nucleofector_Editor" and double click on it to start the software (1)
— A window will appear displaying the Graphical User Interface of the 4D-Nucleofector® PC-Editor
— Functionality of the PC-Editor matches with the operation of the 4D-Nucleofector® Software
— Use the PC-Editor to set-up experiments as described in the 4D-Nucleofector® Manual
— To transfer experiments edited with the PC-Editor please follow instruction on next page
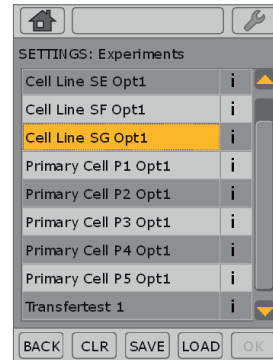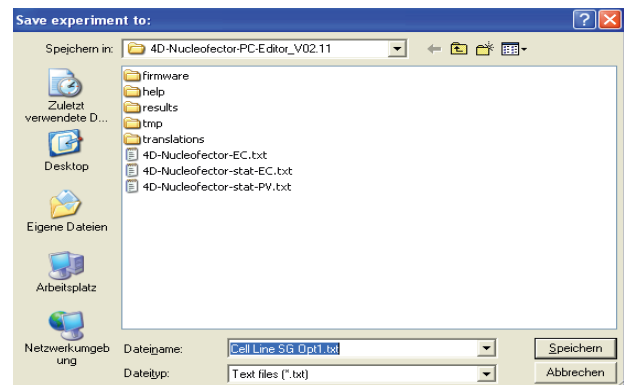
Transfer of experiments from the PC-Editor

— Open PC-Editor by double clicking on the file
  4D-Nucleofector_Editor.exe
— Define and save your experiment with the PC-Editor as described in the device manual
— Plug USB stick into a USB port of your PC
— Open the "SETTING" menu by pressing the Core icon and select the menu "Experiments"
— Select your new experiment by clicking the appropriate field (2)
— This will activate the "CLR" and the "SAVE" keys of the PC-Editor
— Press "SAVE"
— A Windows Explorer screen will open allowing to save the experiment to the appropriate location (3)
— Select the USB stick and press "SAVE"
— Unplug the USB stick from you PC as soon as the experiment file has been saved. Do not unplug the stick while saving!
— Turn on the 4D-Nucleofector®
— Plug USB stick with new experiment into the USB port at the front of the Core Unit (4)
— Press the Core Icon to open the "SETTINGS" menu (5)
— Press "EXPERIMENTS" to open the experiment menu
— Press "LOAD"
— A screen appears displaying "Load experiment from" (6)
— Select the USB stick by double clicking on "USB A"
— Select your experiment and press "OK" to load it
— Press "OK" to leave the experiment menu

Your new experiment is now saved onto the 4D-Nucleofector® and can be used as described in the device manual.

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