

Dialogue software installation and quick start

Dialogue software for Windows is a multi-functional program to control the DECADE II. It runs simultaneously with Windows-compatible integration software or any other Windows program.

Dialogue software is a tool for:

- controlling all operational parameters incl. syringe pump
- programming timed events in one run or sequence
- scanning voltammetry
- simple data acquisition
- PQ measurements
- creating and transmitting time files
- noise measurement

There are no tools for further data analysis, therefore Dialogue software can not be considered as fully featured chromatography software package.

System requirements

Requirements 'demo' mode

- PC with Windows 98 or higher (incl. NT, 2000, XP, Vista and 7).
- Microsoft Excel 2000 (or higher)

Requirements 'real' mode

- DECADE II
- PC with Windows 98 or higher (incl. NT, 2000, XP, Vista and 7).
- free com port for device
- USB port for license dongle
- Factory supplied serial cable (regular serial cables don't work!).
- Microsoft Excel 2000 (or higher)

Installation

1. Run setup file to install the Dialogue software
2. Connect potentiostat and syringe pump with PC using factory supplied serial cables
3. Switch on devices
4. Run Dialogue software from Start menu (in 'Antec Leyden software')
5. AFTER running Dialogue (which installs dongle drivers), insert the license dongle and restart software
6. If no detector is present, Dialogue software will continue running in 'demo' mode.

Running Dialogue software

Run the Dialogue software from Windows start menu under 'Antec Leyden software'. If a detector is connected it is automatically detected. Otherwise the DEMO mode is activated. See Help file for further details.