

Release Notes

Eksigent ekspert™ ultraLC 110 Software for Pumps & Accessories

For the Analyst® Software
Version 1.11

The Eksigent ekspert ultraLC 110 Software for Pumps and Accessories is an add-on for the Analyst® software. It requires Analyst software version 1.6 and above.

The Eksigent ekspert™ ultraLC System includes:

- The ekspert™ ultraLC 110 pump
- The optional ekspert™ ultraLC 110 column oven

New Features and Changes

Version 1.11

New features

- Supports autosamplers such as the ultraLC 110 HTC and HTS

Where to Get Help

Other Documentation

- *ekspert™ ultraLC Systems Software User Guide*, available on the software installation DVD that is delivered with the hardware.

Support

- support@absciex.com
- www.absciex.com
- Customer Documentation: techpubs@absciex.com

Requirements

Refer to the *Analyst Software Installation Guide* for the minimum specifications for the version of the Analyst software being used. The ekspert ultraLC software conforms to those requirements.

Note: Please pay specific attention to the following requirements:

- Minimum screen resolution should be 1024×768
- Windows Regional and Language settings should be as follows:
 - Language: English
 - Decimal Symbol: “.” (English period)

Supported Equipment

This software supports the following firmware configuration files to be installed on the ekspert LC devices:

Device	Firmware Files
ekspert 110 Pump	Flash 0760.100-1.12 (version 1.12)
ekspert 110 Column Oven	Flash 0886.100-2.04 (version 2.04)

For information on how to confirm or upgrade your firmware version, contact technical support at support@absciex.com.

Install the Software

Note: The ekspert ultraLC 110 Pumps and Accessories (version 1.11) is compatible with any previously installed version of the ekspert ultraLC 100 software.

Note: After installing the new software, create a new Analyst software hardware profile for the ultraLC 110 Pump & Accessories with the new autosampler.

1. Download the driver package located at <http://www.eksigent.com/downloads/software-downloads>
2. Unzip the driver package (.zip file) to the hard drive.
3. Navigate to the folder containing the extracted installation files and double-click **Setup.msi**.
4. Follow the instructions in the installation wizard.

Tip: If prompted for an installation location, use the default suggested by the installer.

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AB Sciex LLC
1201 Radio Road
Redwood City CA
94065
USA

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