

Intabio Software 1.1 Installation Guide



Introduction

This guide supplies information about, and procedures for, the installation of the Intabio software 1.1, which includes system control and data analysis functions.

For information about new software features, enhancements, and known issues, refer to the document: *Release Notes*, which is included with the software package.

Requirements

Computer Requirements

The Intabio software must be run on the SCIEX-supplied computer.

The standalone Intabio Data Analysis software can run on a customer-supplied computer that meets the minimum requirements for the Windows 10, 64-bit operating system.

Compatible Software

The following applications are compatible with the Intabio software 1.1.

Table 1 Compatible Software

Software Name	Additional Information
SCIEX OS software 3.1.6 or later	—
Biologics Explorer software 3.1 or later	—

Installation Instructions

Note: Internet access is required to download the software. We recommend that all of the required software and materials be downloaded before the scheduled installation to decrease the time required for the installation.

Install the Intabio Software

Prerequisites
<ul style="list-style-type: none">• If a Windows update is in progress, then wait until the update is completed.• If a restart is required after a Windows update, then restart the computer before the start of the installation.• Make sure that the computer is connected to the Intabio ZT system with a USB cable.

1. Log on to the computer as a user with Administrator privileges.
2. Make sure that all of the applications are closed.
3. Download the required zip file from <https://sciex.com/support/software-support/software-downloads>.

Tip! To prevent possible installation issues, save the file to a location other than the computer desktop and then disconnect any external USB storage devices before the start of the installation.

4. After the download is complete, right-click the downloaded file, and then click **Extract All** to extract the installation package.
5. Double-click the applicable file:
 - To install the Intabio software for system control and data analysis: `Intabio Software.exe`
 - To install the standalone Intabio Data Analysis software: `Intabio Data Analysis Software.exe`
6. Follow the on-screen instructions.
If a prompt for the installation of device software is shown, then click **Install**.
7. If a prompt to restart the computer is shown, then click **OK**.
The computer restarts.

Intabio ZT System Documentation

For a list of the software guides that are installed with the Intabio software, refer to the table: [Table 2](#). These guides are available from the **User Guides** tile on the Home page in the Intabio software.

To open the document: *Help*, click the ? in the software.

The software guides are installed in the folder: `<drive>:\Program Files\Intabio Software`.

Table 2 Software Documentation

Document	Description
<i>Software Installation Guide</i>	Supplies procedures for installation of the software.
<i>Release Notes</i>	Gives a description of new features and software issues.
<i>Help</i>	Supplies procedures for configuration and use of the Intabio software to create methods, acquire samples, and analyze data.

Hardware guides are available on the documentation USB for the system.

Table 3 Hardware Documentation

Document	Description
<i>Intabio ZT System User Guide</i>	Supplies procedures for operation and maintenance of the Intabio ZT system.
<i>Intabio ZT System Site Planning Guide</i>	Supplies information about how to prepare the site, as well as the materials required for installation of the system.

Note: The latest versions of the documentation are available on the SCIEX website, at sciex.com/customer-documents.

Contact Us

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- In North America: NA.CustomerTraining@sciex.com
- In Europe: Europe.CustomerTraining@sciex.com
- Outside the EU and North America, visit sciex.com/education for contact information.

Online Learning Center

- [SCIEX Now Learning Hub](#)

SCIEX Support

SCIEX and its representatives maintain a staff of fully-trained service and technical specialists located throughout the world. They can answer questions about the system or any technical

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issues that might arise. For more information, visit the SCIEX website at sciex.com or contact us in one of the following ways:

- sciex.com/contact-us
- sciex.com/request-support

Cybersecurity

For the latest guidance on cybersecurity for SCIEX products, visit sciex.com/productsecurity.

Documentation

This version of the document supercedes all previous versions of this document.

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Note: To request a free, printed version of this document, contact sciex.com/contact-us.

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