C100HT Biologics Analyzer Software Release Notes

Version 1.0.1.19
We recommend that users keep these Release Notes for reference as they become familiar with the software.

Overview
The C100HT Biologics Analyzer software provides control of the C100HT Biologics Analyzer system and data analysis functions.

Validated Controller Configuration
The software has been validated on a Lenovo M720s workstation with the following specifications:

• 8th Generation Intel Core i7-8700 3.2 GHz processor
• 16 GB RAM
• 27 inch wide-screen monitor with True Color and 1920 × 1080 resolution
• Windows 10 Enterprise LTSB 2016 (Windows 10 IoT) with Cybersecurity
• Operating system language set to English (United States)
• 500 GB hard drive
• DVD-RW drive
• 2 serial ports
• 2 Ethernet ports
• 8 USB ports

Note: SCIEX fully validates and supports the controllers supplied with the system. Only limited support is available for customer-supplied computers.

Contact Us
Customer Training
• In North America: NA.CustomerTraining@sciex.com
Online Learning Center

- SCIEXUniversity

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 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.

To view this document electronically, Adobe Acrobat Reader is required. To download the latest version, go to https://get.adobe.com/reader.

To find software product documentation, refer to the release notes or software installation guide that comes with the software. Documentation for the hardware products can be found on the Customer Reference DVD that comes with the system or component.

For the latest versions of the documentation, visit the SCIEX website at sciex.com.

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