

SCIEX workstation



Upgrade the processing speed, robustness and security of your SCIEX instrument workstation.

Equipped with improved processing power, increased robustness and advanced security, the SCIEX Workstation is available for SCIEX Triple Quad, QTRAP, ZenoTOF 7600 and X500 instruments. It runs Windows 10, and is configured, fully tested and optimized for the latest Analyst and SCIEX OS software versions. This new computer solution will run your application faster, increasing your lab's productivity with the enhanced performance and ensured compatibility.

Specifications

Intel Xeon W-2245 8 Core Processor (3.9GHz 4.7GHz Turbo HT 16.5MB, 155W DDR4-2933)

32GB RAM memory (2X16GB DDR4 3200MHZ RDIMM ECC)

2x1TB or 2x2 TB Solid State Hard Drive in RAID 1 configuration

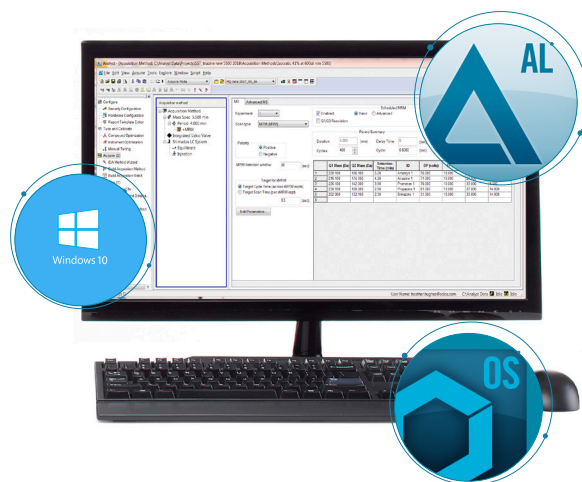
Hardened installation of Windows 10 IoT Enterprise 2019 LTSC 64 bit

Optical mouse

Multimedia keyboard

RoHS compliant and can be used as a standalone processing and/or acquisition computer

Not compatible with Analyst TF software



Request a quote for the SCIEX Workstation: [sciex.com/workstation](https://www.sciex.com/workstation)

* Contact a SCIEX sales representative for a complete list of systems supported by SCIEX workstation.

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