





Welcome to Your Connected Lab

StatusScope® Remote Monitoring connects you to your lab even when you are not there. Gather insight into your lab's operation anytime, from anywhere with the all-in-one mobile enabled asset management platform and business intelligence interface.

Make the Most of Your Time in—and out—of the Lab

Only SCIEX LC-MS systems are compatible with StatusScope Remote Monitoring, the secure, and proactive advanced monitoring tool that offers greater productivity, more instrument uptime and better quality data for your lab.

Be Confident Your LC-MS is Running at Peak Performance

Increase your instrument uptime, as StatusScope Remote Monitoring enables instant alerts of problems. Get real-time status on any of your SCIEX instruments across the globe, and easily report on utilization, sample throughput, and other parameters.

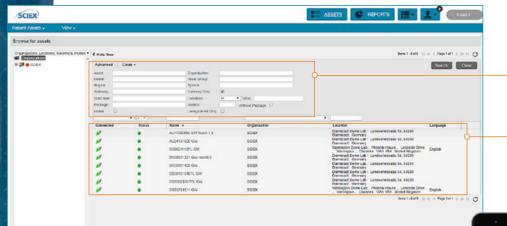
Easy and Secure Remote Monitoring

One-way communication over a standard HTTPS port makes StatusScope Remote Monitoring easy to implement and secure. SCIEX has partnered with technology solution experts PTC and uses the Axeda Machine Cloud service to keep communication private and your proprietary data safe.

Connect your lab now: sciex.com/statusscope

More Uptime Means Better Productivity

Start with the Asset Tree to see all the SCIEX instruments in your lab, site or across the globe in one view. Automated alarms will tell you immediately if your instrument is down, and our response teams will schedule a service call or perform a remote fix right away.



Filter by Asset Number, Model, Location or several other key criteria to view the information you need.

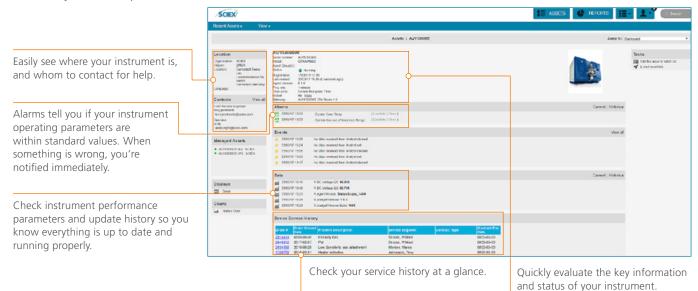
Available instruments will show green, and stopped instruments will show red.

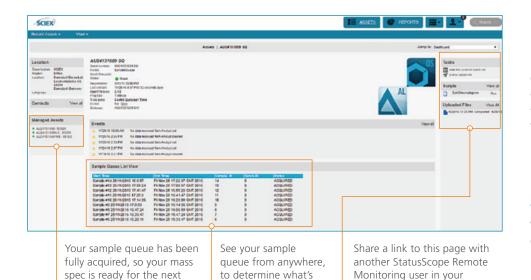
Your Instrument's Health Homepage

The Asset Dashboard is your at-a-glance overview of your instrument's status. See what's running, key instrument parameters, and who to contact if you need help.

Access anywhere, at anytime

StatusScope Remote Monitoring is **mobile-enabled**, so you can check your sample queue and instrument status from anywhere.





Spend Your Weekend at Home, Not in the Lab

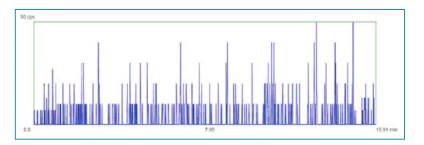
run. You won't have to click

between screens to check.

StatusScope Remote Monitoring can show you the last chromatogram acquired on your instrument, so you'll have a quick and easy way to check your sample status. This means fewer unscheduled laboratory visits to monitor your sample run. Only the image of your TIC trace is displayed, so no proprietary information about your assay is communicated.

been acquired and

what's waiting.



Report Ready

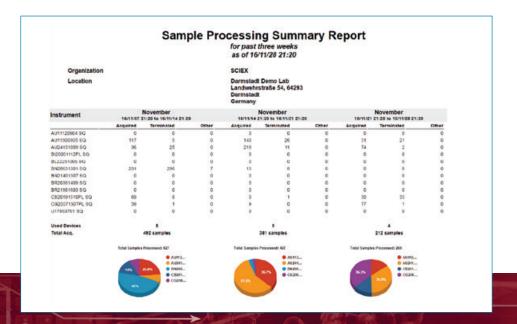
Pull up a StatusScope Remote Monitoring report on any connected device, so you're always ready with answers about throughput, productivity and asset utilization.



Asset Management, to the Max

When it's time for strategic or capital investment decisions, you'll have access to a variety of useful reports, including:

- · Instrument Utilization
- Instrument Alarms
- Instrument Service History
- Sample Processing Summary
- Instrument Inventory



Hear from an R&D Lab in Spain

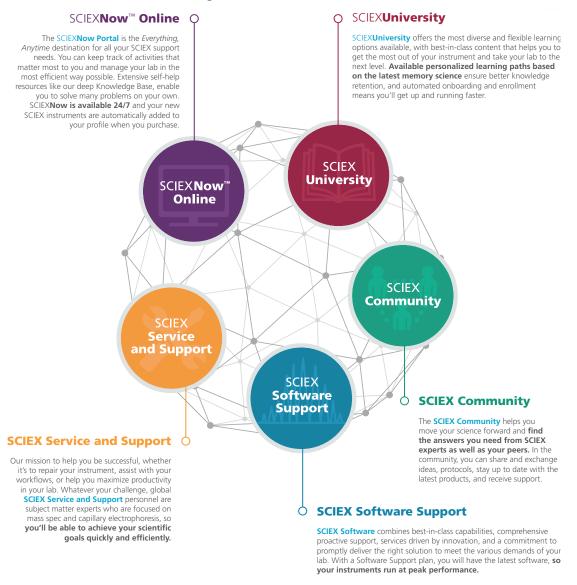
organization, or look at your

most recent chromatogram.

"The remote access allows me to routinely access the sample queue and monitor any issues with the instrument even when I am away from the laboratory, saving samples and analyst time. Remote access has also allowed me to see issues on the instrument quickly and resolve the problem, which I would not have been able to do without the tool."

Network Your Way to Success

Discover How the SCIEX Success Network Becomes Your Pathway to Answers



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Headquarters

500 Old Connecticut Path Framingham, MA 01701 USA Phone 508-383-7700 sciex.com

International Sales

For our office locations please call the division headquarters or refer to our website at sciex.com/offices



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