

Syndromic Testing | Molecular Diagnostics

QIAstat-Dx Analyzer connectivity – powered by QIASphere



QIASphere capabilities on the QIAstat-Dx Analyzer are possible with QIAstat-Dx application software version 1.4



Status updates – anytime, anywhere with QIASphere

Now more than ever, labs are feeling the pressure to deliver fast and accurate results. Easy access to vital information, no matter where the testing took place, is becoming an urgent necessity. To provide this information, labs must run smoothly and without interruptions.

Thanks to the QIASphere app – now available to QIAstat-Dx customers – quick updates are a certainty, with greater visibility and control of testing throughout your institution.

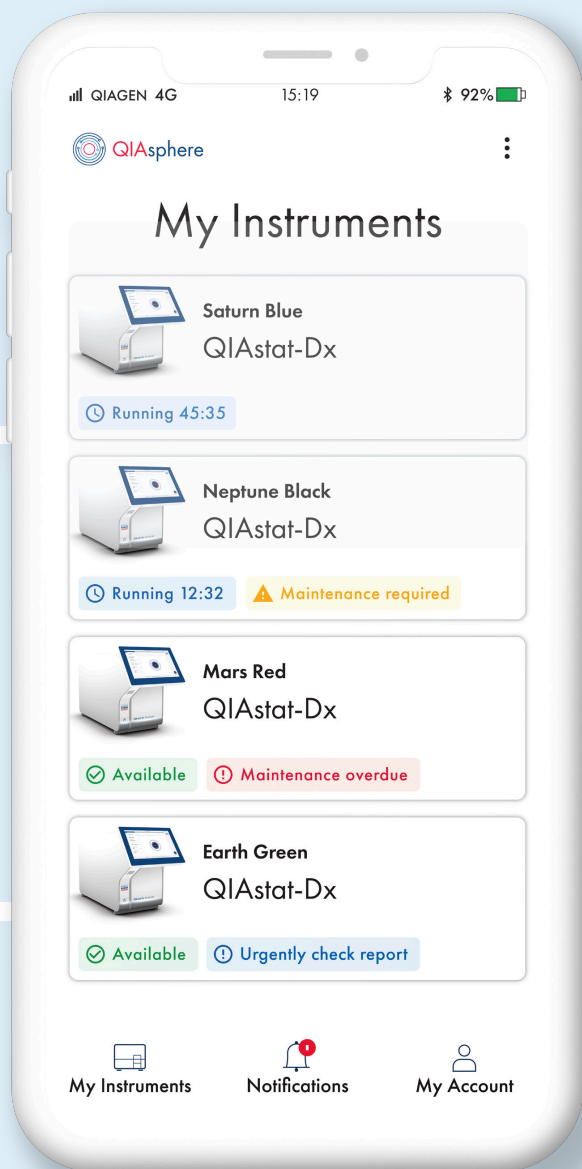


Meeting the demands of diagnostic testing

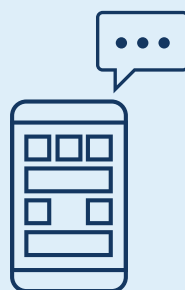
Using the QIASphere app alongside your local network or cloud connection, you can remotely monitor your QIAstat-Dx Analyzer. And it enables our technical support team to monitor the system's performance.

New possibilities through QIASphere

With QIASphere, all the QIAstat-Dx capabilities are at your fingertips. Now you can expand your lab's reach while maintaining control over instrument use.



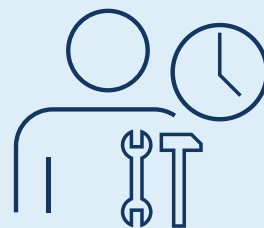
Real-time and remote test monitoring



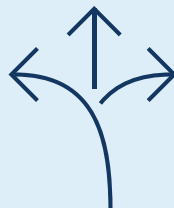
Enjoy complete visibility on daily operations. No matter where the test was done, get remote instrument and test status push notifications across your personal devices. Receive alerts when tests are done.

Remote service

Maximize testing availability and avoid instrument downtime with QIAGEN technical service at the ready. Real-time monitoring of the health of your QIAstat-Dx Analyzer will allow for fast and seamless response or easy analyzer replacement.



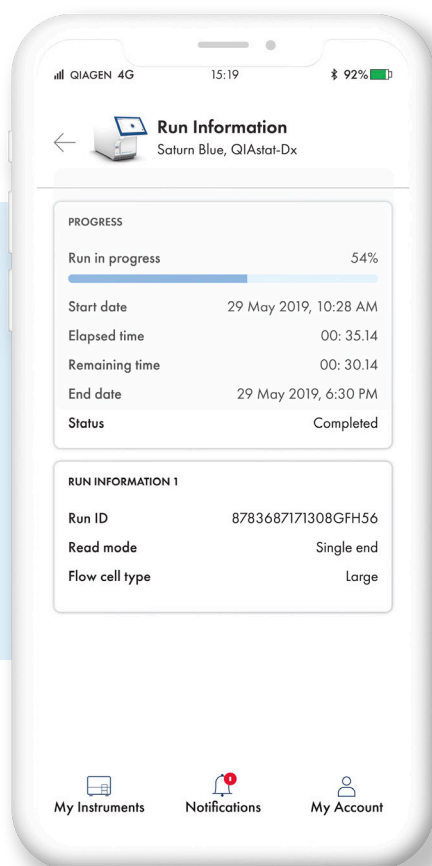
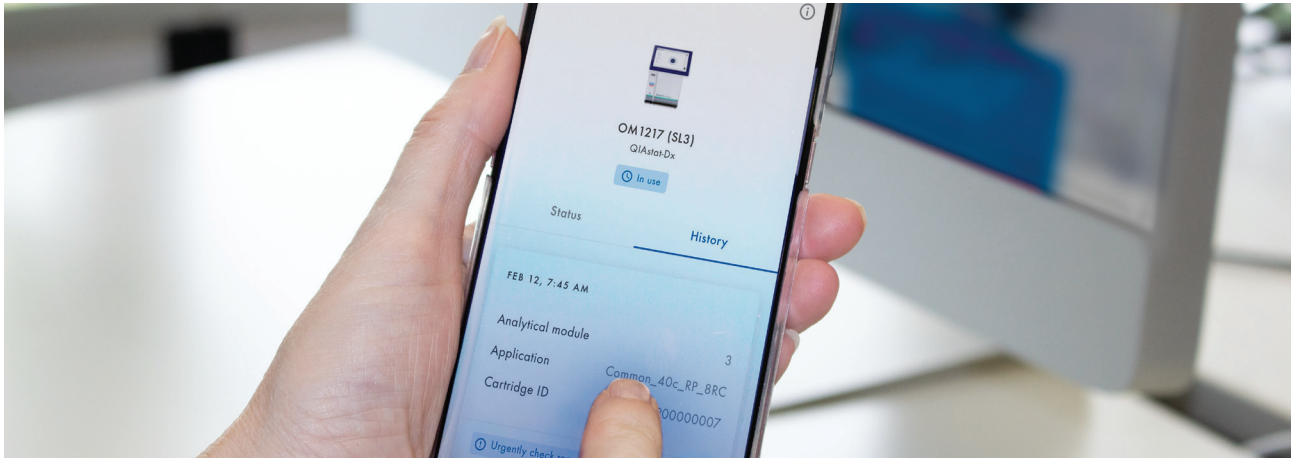
Flexible subscriptions to fit your needs



Your lab can choose the Basic or Advanced package to suit its needs.

Liberation from your lab

With QIAsphere, you're free to walk away from your instruments while keeping track of test monitoring. Respond faster to alerts and availability of results with push notifications. Be more productive outside the lab.



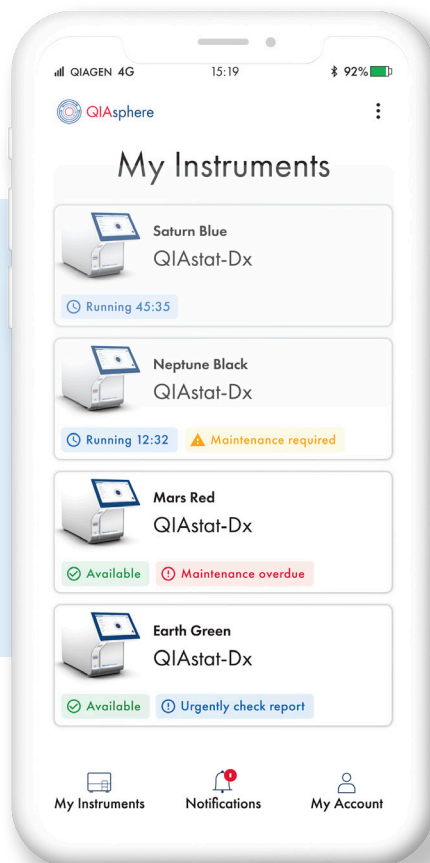
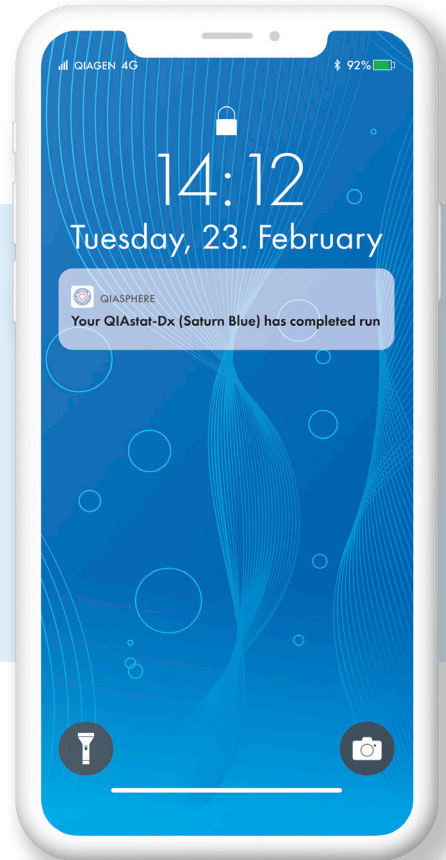
Status updates on test runs

QIAsphere will keep you posted on your tests no matter where you are.

What can you do with the time left on a test run?

Alerts in real-time

Receive out-of-lab alerts when, say, your last sample needs to be restarted. QIASphere will give you the heads up if there's an incident to fix.

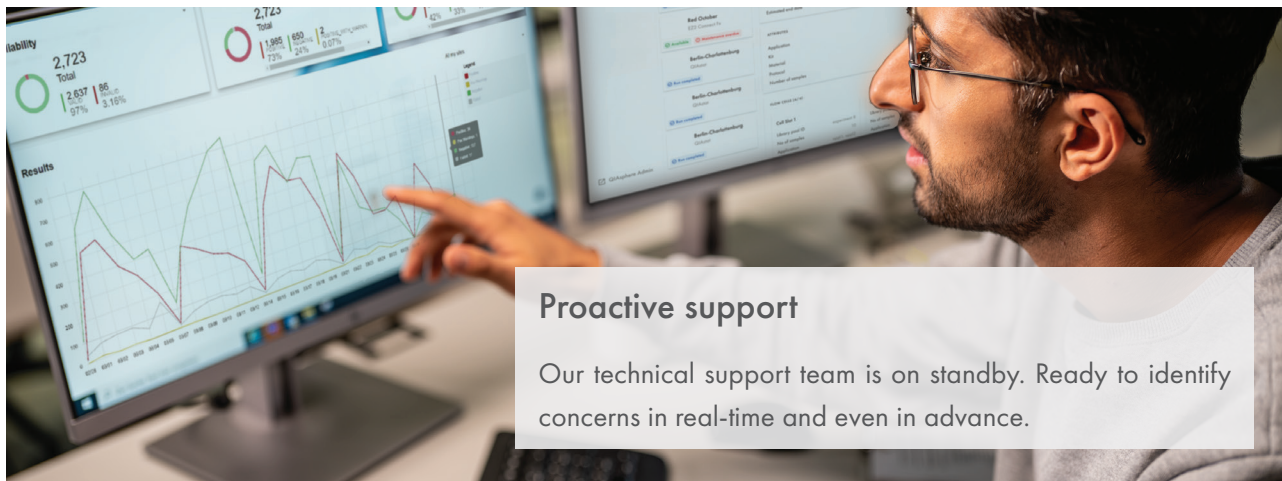


Flagging priority reports

QIASphere can help flag reports that might need priority attention, allowing quick checks for possible positive results.

Remote service at a glance

Maximize use of your QIAstat-Dx Analyzer by reducing instrument downtime. With remote alerts, proactive monitoring and real-time support anytime, your QIAstat-Dx instrument can power your lab non-stop. No need to make the first phone call or download the log files - we're on it already.



Informed across the board

You and your QIAGEN representative will then be alerted. Everyone will be on the same page – and ready to react.



Automatic action

Instrument service is made easy by our technical support calling you with updates and recommended resolutions.



Service visits easily arranged

Technicians can be deployed to your lab when needed, speeding up repair to reduce instrument downtime.

QIAstat-Dx in a class of its own with QIASphere

In addition to the QIASphere capabilities, your QIAstat-Dx Analyzer provides:

- Bidirectional LIMS connectivity
- Export of excel compatible epidemiological data
- Epidemiological reports via on-demand service

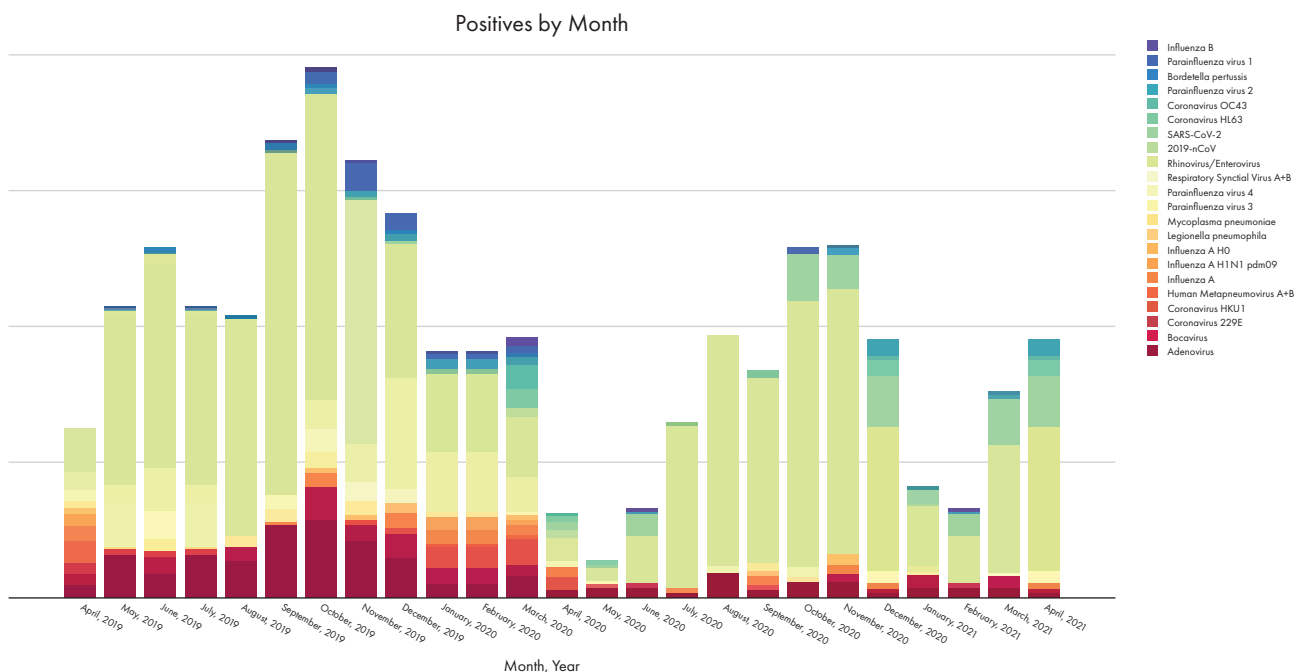


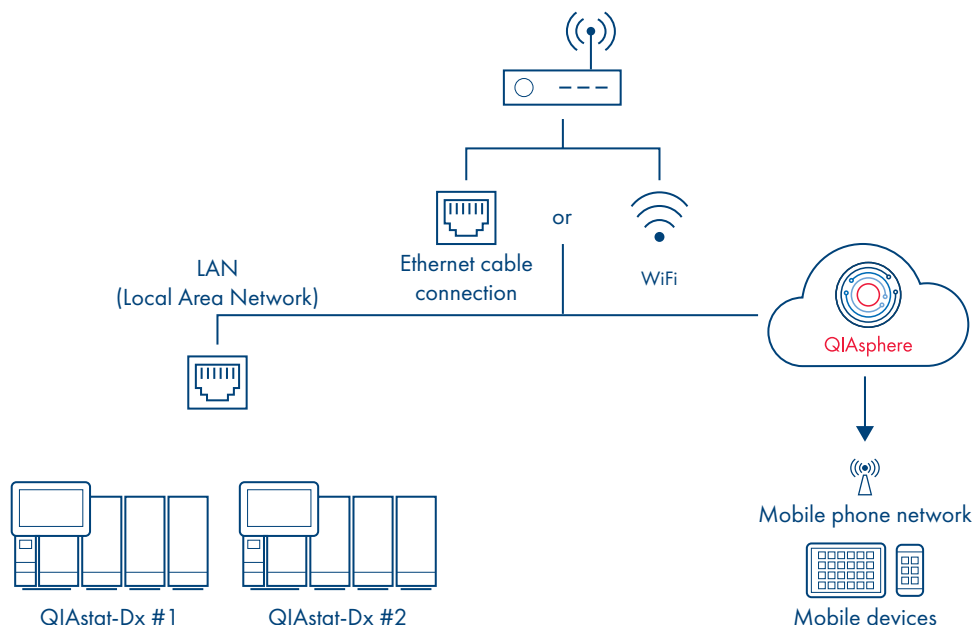
Figure 1. Epidemiology trends via on-demand dashboard enhance epidemiological surveillance from your QIAstat-Dx. Graph depicted here is an example and was created using theoretical data.

Peace of mind of cyber security

QIASphere does not connect instruments directly to the cloud. Instead, it connects to the QIASphere Base, a gateway device that funnels communication to add an extra level of security. The controls are in your hands.

How to upgrade your QIAstat-Dx Analyzer with QIASphere

It is easy to set up your QIAstat-Dx Analyzer with the QIASphere app. And you have the freedom to pick the connection best for your lab.



Ordering Information

QIAstat Connectivity ADVANCED	
Product	Cat. no.
QIASphere Connectivity Package A	9003093
QIASphere license	9026833
QIASphere Connectivity Support	9245520
Your preferred service agreement	
Full service agreement	9245278
Premium Service Agreement	9245305
Prem. Care Service agreement	9245304

Ordering Information

QIAstat Connectivity BASIC	
Product	Cat. no.
QIASphere Connectivity Package A	9003093
QIASphere license	9026833
QIASphere Connectivity Support	9245520

The QIAstat-Dx Analyzer is intended for *in vitro* diagnostic use.

Trademarks: QIAGEN®, Sample to Insight®, QIASphere®, QIAstat-Dx® (QIAGEN Group). Registered names, trademarks, etc. used in this document, even when not specifically marked as such, are not to be considered unprotected by law. PROM-18625-001 07/2021 1124579 © 2021 QIAGEN, all rights reserved.

Ordering www.qiagen.com/shop | Technical Support support.qiagen.com | Website www.qiagen.com