

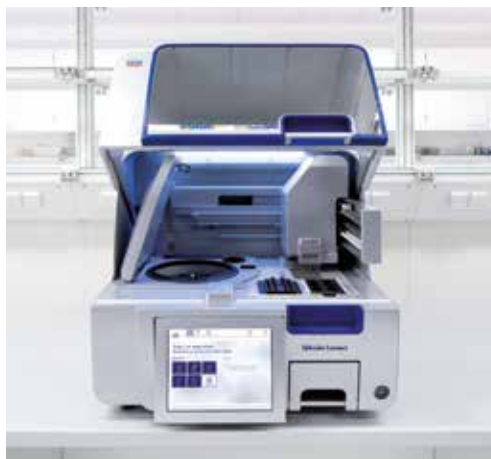


Redefine the boundaries of automated sample processing

Through QIAcube® Connect and the QIASphere® remote-connectivity system



Standardize your sample processing



QIAcube Connect fully automates the lyse,* bind, wash and elute steps of over 80 QIAGEN kits for processing DNA, RNA or protein samples, with its 140+ preprogrammed standard protocols.

Optional protocol customization expands the use to virtually any application.

Standardize your sample processing and free yourself from repetitive manual lab work, with QIAcube Connect.

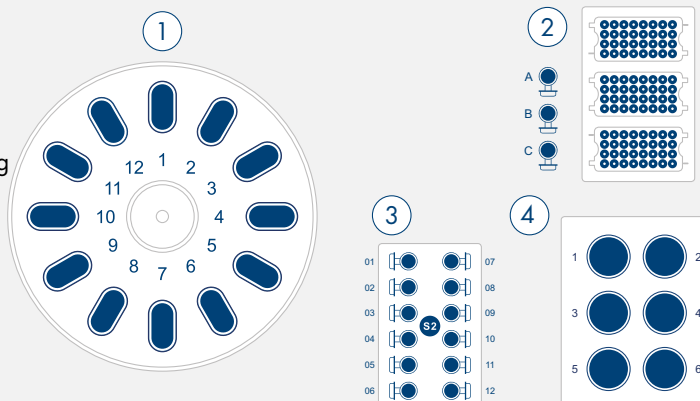
* Some sample types require manual lysis.



For more information, see our online demo at www.qiagen.com/QIAcubeConnect-demo

The QIAcube Connect worktable

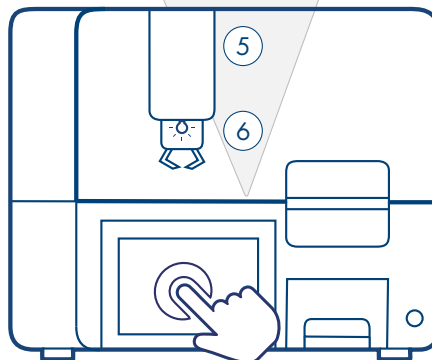
- 1 Centrifuge for up to twelve samples
- 2 Three tip/enzyme racks for easy loading
- 3 Sample tube holder/shaker
- 4 Bottle racks for reagents
- 5 Robotic arm with sensors
- 6 UV light for decontamination



The Automation Process



Scan kit bar code and sample IDs to import data.



Use enhanced software for guided setup. Enjoy fully automated sample processing.



Stay connected throughout the run, with QIASphere.



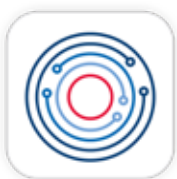
Stay connected with the QIASphere App

Full walk-away convenience

Monitor your QIAcube Connect's operation from outside the lab. Never miss out on important instrument events, through push notifications sent to your mobile device or desktop PC.

Preserve your momentum

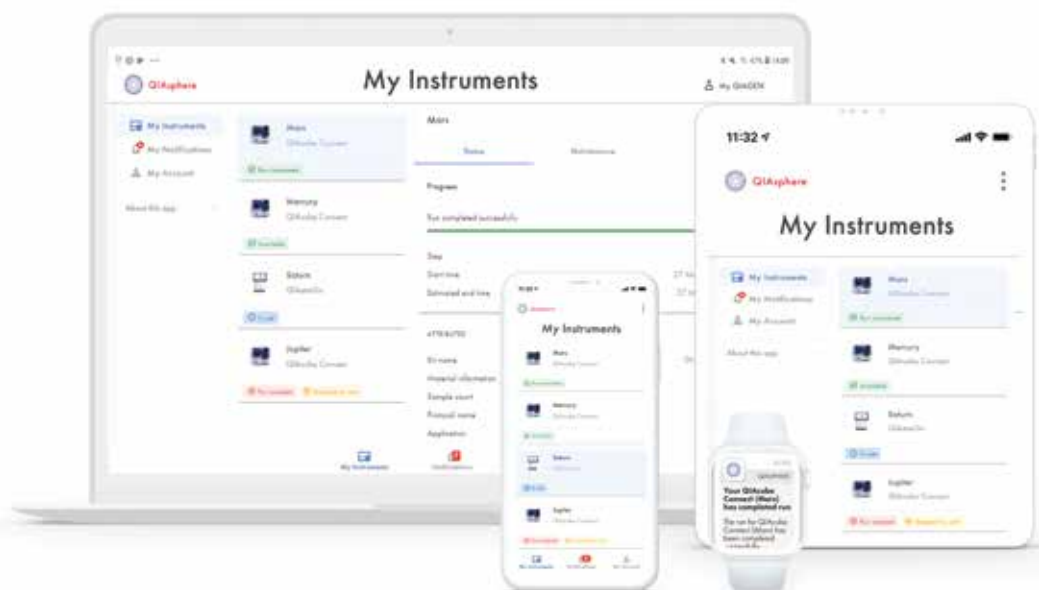
Prepare your next run on the go. Check maintenance status or manage your run reports from anywhere, at any time. QIASphere makes it easy to maintain your instruments, so your lab can be more efficient and productive.



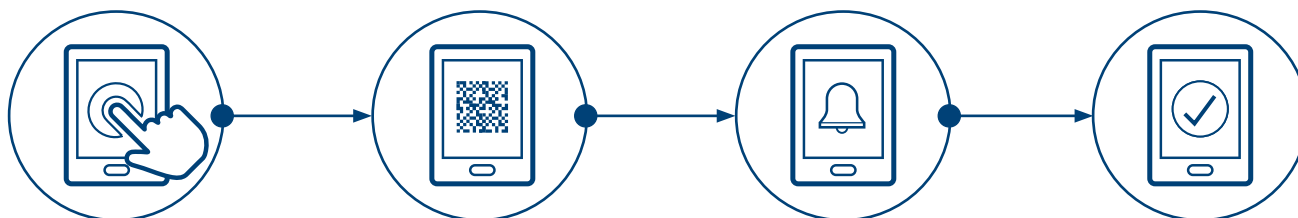
QIASphere



www.qiagen.com/qiasphere



Boost your lab efficiency with QIAcube Connect and QIASphere



Guides run setup for all protocols at a click of a button

Scans kit bar codes and sample IDs for data import and process safety

Provides real-time run status with push notifications for complete runs and errors

Generates reports once run is complete

Purify samples conveniently, safely and reliably with QIAcube Connect's customizable protocols, built-in UV light for decontamination, sample tracking ability, pre-run checks and remote connectivity.

For more information on next-generation sample processing, visit www.qiagen.com/QIAcube-connect.

Ordering Information

Product	Contents	Cat. no.
QIAcube Connect*	Instrument, connectivity package, 1-year warranty on parts and labor	9002864
Starter Pack, QIAcube	Filter-tips, 200 µl (1024); 1000 µl Filter-Tips (1024); 30 ml Reagent Bottles (12); Rotor Adapters (240); 1.5 ml Elution Tubes (240); Rotor Adapter Holder (1)	990395

* All configurations include a QIAcube Connect robotic workstation for automated purification of DNA, RNA or proteins using QIAGEN spin-column kits, a QIASphere Base to connect to local network, a barcode reader and 1-year warranty on parts and labor.

QIAcube Connect is designed to perform fully automated purification of nucleic acids and proteins in molecular biology applications. The system is intended for use by professional users trained in molecular biological techniques and the operation of QIAcube Connect.

For up-to-date licensing information and product-specific disclaimers, see the respective QIAGEN kit handbook or user manual. QIAGEN kit handbooks and user manuals are available at www.qiagen.com or can be requested from QIAGEN Technical Services or your local distributor.

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