



QIAcube[®] HT

Trusted results – now in high throughput

Sample to Insight

Get results you know you can trust – but faster

Of course you love your QIAGEN spin-column preps. Who wouldn't?

You get consistent results with just a few clicks. Tedious hands-on lab tasks are now a thing of the past. And you have more time to think about your next great research idea.

But now you want to process 96 samples at a time.

Processing 12 samples at a time is no longer fast enough for you.

Can you process 96 samples at a time and still get the same high quality and quantity of nucleic acids as you did with QIAcube Connect? Yes, you can.

Scale up with QIAcube HT.

QIAcube HT uses 96-well plates to purify nucleic acids using QIAGEN's trusted silica membrane technology.

Purify nucleic acids from 24–96 samples at a time.

- DNA, RNA, miRNA and viral and bacterial nucleic acids
- From virtually any type of sample
- For downstream applications like NGS, genotyping or gene expression
- In less than 90 minutes

Reduce effort, costs and environment risks in nucleic acid purification.

QIAcube HT tracks samples using barcode databases and LIMS. User access administration with pre- and post-run reports help you comply with 21 CFR Part 11.

It has a tip-reuse technology that reduces plastic waste.

And the built-in UV light and HEPA filter provide a safer environment – both for you and for your nucleic acids.



Ordering Information

Product	Cat. no.
QIAcube HT Robotic workstation with UV lamp, HEPA filter, laptop, QIAcube HT operating software, startup pack, installation and training, 1-year warranty on parts and labor	9001793
QIAcube HT Priority Package Plus Includes QIAcube HT, 3-year warranty on parts and labor, and 3 preventive maintenance visits	9001900
QIAamp® 96 DNA QIAcube HT Kit	51331
QIAamp 96 PowerFecal Kit	51531
QIAamp 96 Virus QIAcube HT Kit	57731
DNeasy® 96 PowerSoil Pro QIAcube Kit	47021
miRNeasy® 96 Advanced QIAcube HT Kit	217261
RNeasy® 96 QIAcube HT Kit	74171

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

For additional product info or to request a demo, click/scan



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