

Resource Summary Report

Generated by [RRID](#) on Aug 6, 2026

Qiagen: QIAcube Connect

RRID:SCR_020410

Type: Tool

Proper Citation

Qiagen: QIAcube Connect (RRID:SCR_020410)

Resource Information

URL: <https://www.qiagen.com/us/products/instruments-and-automation/nucleic-acid-purification/qiacube-connect/#orderinginformation>

Proper Citation: Qiagen: QIAcube Connect (RRID:SCR_020410)

Description: For fully automated nucleic acid extraction with QIAGEN's spin column kits. Automates over 80 QIAGEN kits with over 140 standard protocols for most frequently used applications. Optional protocol customization expands use to virtually any application. Allows automated DNA, RNA and protein sample processing. Eliminates manual processing steps. Generates standardized results. Enables quick response times and remote run monitoring through provided tablet. QIAcube Connect is redefining benefits of automating sample processing. With advanced digital capabilities and connectivity QIAcube Connect with its accessories and consumables allows research labs to fully automate and track their well known QIAGEN spin column extraction and purification protocols at push of button. QIAcube Connect offers augmented user interface that provides new dimension of utility. Researchers can stay connected to their instrument through built in screen and also remotely with tablet included, containing pre installed QIAcube Connect App, enabling quick response times and ability to monitor runs while away from QIAcube Connect.

Resource Type: instrument resource

Keywords: Qiagen, Thermo Fisher, Nucleic Acid Purification, Instrument Equipment, USEDit,

Availability: Commercially available

Resource Name: Qiagen: QIAcube Connect

Resource ID: SCR_020410

Alternate IDs: Model_Number_QIA Cube

Record Creation Time: 20220129T080350+0000

Record Last Update: 20260801T190646+0000

Ratings and Alerts

No rating or validation information has been found for Qiagen: QIAcube Connect.

No alerts have been found for Qiagen: QIAcube Connect.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.