

Resource Summary Report

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ECHO: Revolve Microscope

RRID:SCR_026523

Type: Tool

Proper Citation

ECHO: Revolve Microscope (RRID:SCR_026523)

Resource Information

URL: <https://discover-echo.com/revolve/>

Proper Citation: ECHO: Revolve Microscope (RRID:SCR_026523)

Description: 4-in-1 digital hybrid microscope, combining four microscopes into one. ECHO Revolve is a hybrid microscope that can be used for viewing glass slides and live samples in fluidic chambers. It can be used for upright or inverted observation methods.

Resource Type: instrument resource

Keywords: digital hybrid microscope, viewing glass slides and live samples, fluidic chambers, upright or inverted observation,

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/main/PDF/SCR_026523.pdf

Resource Name: ECHO: Revolve Microscope

Resource ID: SCR_026523

Alternate IDs: Model_Number_Revolve

Record Creation Time: 20250305T060326+0000

Record Last Update: 20260801T191342+0000

Ratings and Alerts

No rating or validation information has been found for ECHO: Revolve Microscope.

No alerts have been found for ECHO: Revolve Microscope.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at [dkNET](#) .

Baas JD, et al. (2025) Distinct cAMP Regulation in Scleroderma Lung and Skin Myofibroblasts Governs Their Dedifferentiation via p38?? Inhibition. FASEB journal : official publication of the Federation of American Societies for Experimental Biology, 39(12), e70762.

Thielen N, et al. (2025) High Throughput Screening Identifies Small Molecules that Synergize with MRTX1133 Against Acquired Resistant KRAS G12D Mutated CRC. bioRxiv : the preprint server for biology.