

Resource Summary Report

Generated by SPARC SAWG on Aug 10, 2026

Izon Control Suite

RRID:SCR_021922

Type: Tool

Proper Citation

Izon Control Suite (RRID:SCR_021922)

Resource Information

URL: <https://support.izon.com/qnano-control-suite-software>

Proper Citation: Izon Control Suite (RRID:SCR_021922)

Description: Data acquisition software. Allows raw or filtered measurement data to be viewed in real time. Part of qNano system. Izon Control Suite Software V3.4 is maintenance software release that updates Izon current software.

Synonyms: qNano Control Suite Software, Izon Control Suite Software V3.4, Izon Control Suite Software, Izon qNano Control Suite Software

Resource Type: software resource

Keywords: Izon Science Ltd, data acquisition, nanotechnology

Availability: Free, Available for download, Freely available

Resource Name: Izon Control Suite

Resource ID: SCR_021922

Alternate URLs: <https://support.izon.com/how-can-i-get-the-latest-software-release>

Record Creation Time: 20220421T050137+0000

Record Last Update: 20260808T190221+0000

Ratings and Alerts

No rating or validation information has been found for Izon Control Suite.

No alerts have been found for Izon Control Suite.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Krause K, et al. (2025) Streptococcus pyogenes EVs induce the alternative inflammasome via caspase-4/-5 in human monocytes. EMBO reports, 26(19), 4847.

Gargiulo E, et al. (2023) Extracellular Vesicle Secretion by Leukemia Cells In Vivo Promotes CLL Progression by Hampering Antitumor T-cell Responses. Blood cancer discovery, 4(1), 54.

Sandau US, et al. (2022) Differential Effects of APOE Genotype on MicroRNA Cargo of Cerebrospinal Fluid Extracellular Vesicles in Females With Alzheimer's Disease Compared to Males. Frontiers in cell and developmental biology, 10, 864022.