

Resource Summary Report

Generated by [Kravitz](#) on Sep 16, 2026

Thermo Fisher: Ion OneTouch 2 System

RRID:SCR_023289

Type: Tool

Proper Citation

Thermo Fisher: Ion OneTouch 2 System (RRID:SCR_023289)

Resource Information

URL: <https://www.thermofisher.com/order/catalog/product/4474778?SID=srch-srp-4474778>

Proper Citation: Thermo Fisher: Ion OneTouch 2 System (RRID:SCR_023289)

Description: Automated system used for generation of template positive Ion Sphere Particles for semiconductor sequencing. Performs template amplification as part of manual workflow for Ion PGM, Ion Proton, Ion S5, and Ion S5 XL systems. Provides scalable template preparation for all Ion semiconductor chips. Instrument has small footprint and fits easily on any bench top.

Synonyms: Ion Torrent™ Ion OneTouch™ 2 Instrument, Ion Torrent OneTouch 2 system, Ion OneTouch 2 Instrument

Resource Type: instrument resource

Keywords: Ion Torrent, ion semiconductor chips, template preparation, template positive Ion Sphere Particles, semiconductor sequencing, instrument, equipment, USEDit

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/main/PDF/SCR_023289.pdf

Resource Name: Thermo Fisher: Ion OneTouch 2 System

Resource ID: SCR_023289

Alternate URLs: https://www.thermofisher.com/document-connect/document-connect.html?url=https://assets.thermofisher.com/TFS-Assets%2FFLSG%2Fmanuals%2FMAN0014388_IonOneTouch2Sys_UG.pdf

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Ratings and Alerts

No rating or validation information has been found for Thermo Fisher: Ion OneTouch 2 System.

No alerts have been found for Thermo Fisher: Ion OneTouch 2 System.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.