

Resource Summary Report

Generated by [NIF](#) on Sep 2, 2026

CED: Micro1401-4 data acquisition unit

RRID:SCR_018846

Type: Tool

Proper Citation

CED: Micro1401-4 data acquisition unit (RRID:SCR_018846)

Resource Information

URL: <https://science-products.com/en/shop/491/23/data-aquisition/interfaces/micro1401-3>

Proper Citation: CED: Micro1401-4 data acquisition unit (RRID:SCR_018846)

Description: Unit records waveform data, digital event and marker information and can simultaneously generate waveform and digital outputs in real time for multi tasking experimental control.

Synonyms: Cost effective Data Acquisition Unit (CED)

Resource Type: instrument resource

Keywords: data acquisition unit, cost effective data acquisition, waveform data recording, digital event, marker information, real time, instrument, equipment

Availability: Restricted

Resource Name: CED: Micro1401-4 data acquisition unit

Resource ID: SCR_018846

Alternate URLs: <https://ced.co.uk/img/Micro4en.pdf>

Record Creation Time: 20220129T080342+0000

Record Last Update: 20260829T182614+0000

Ratings and Alerts

No rating or validation information has been found for CED: Micro1401-4 data acquisition unit.

No alerts have been found for CED: Micro1401-4 data acquisition unit.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Rotterman TM, et al. (2026) Protocol for direct in vivo evaluation of the stretch reflex in adult mice. STAR protocols, 7(2), 104622.

Supple JA, et al. (2026) Species-specific spectral tuning of motion vision in butterflies. Current biology : CB, 36(2), 290.

Akerman S, et al. (2024) PACAP-38 related modulation of the cranial parasympathetic projection: A novel mechanism and therapeutic target in severe primary headache. British journal of pharmacology, 181(3), 480.

Guralnick RP, et al. (2016) The importance of digitized biocollections as a source of trait data and a new VertNet resource. Database : the journal of biological databases and curation, 2016.