

Resource Summary Report

Generated by T1D on Aug 10, 2026

Keyence

RRID:SCR_023604

Type: Tool

Proper Citation

Keyence (RRID:SCR_023604)

Resource Information

URL: <https://www.keyence.com/>

Proper Citation: Keyence (RRID:SCR_023604)

Description: Direct sales organization that develops and manufactures automation sensors, vision systems, barcode readers, laser markers, measuring instruments, and digital microscopes. Founder Takemitsu Takizaki. Headquarters Osaka, Osaka, Japan.

Resource Type: commercial organization

Keywords: Japan, Takemitsu Takizaki, automation sensors, vision systems, barcode readers, laser markers, measuring instruments, digital microscopes

Resource Name: Keyence

Resource ID: SCR_023604

Record Creation Time: 20230527T050216+0000

Record Last Update: 20260808T190256+0000

Ratings and Alerts

No rating or validation information has been found for Keyence.

No alerts have been found for Keyence.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

Listed below are recent publications. The full list is available at [T1D](#) .

Siliezar-Doyle J, et al. (2026) Translatome profiling of spinal cord astrocytes reveals distinct gene signatures associated with acute and chronic pain. *iScience*, 29(5), 115719.

Livrizzi G, et al. (2026) Top-down control of the descending pain modulatory system drives multimodal placebo analgesia. *Neuron*.

Agarwal AK, et al. (2024) Adipose-specific overexpression of human AGPAT2 in mice causes increased adiposity and mild hepatic dysfunction. *iScience*, 27(1), 108653.

Hosokawa M, et al. (2023) Cryptotanshinone is a candidate therapeutic agent for interstitial lung disease associated with a BRICHOS-domain mutation of SFTPC. *iScience*, 26(10), 107731.

Dao L, et al. (2022) A microfluidics-based method for isolation and visualization of cells based on receptor-ligand interactions. *PloS one*, 17(10), e0274601.

Ondzighi-Assoume CA, et al. (2022) Efficient fluorescence-based localization technique for real-time tracking endophytes route in host-plants colonization. *Plant direct*, 6(8), e427.

Saieva S, et al. (2022) Near-infrared light reduces glia activation and modulates neuroinflammation in the brains of diet-induced obese mice. *Scientific reports*, 12(1), 10848.