

Resource Summary Report

Generated by [dkNET](#) on Sep 18, 2026

VitalRecorder2

RRID:SCR_018199

Type: Tool

Proper Citation

VitalRecorder2 (RRID:SCR_018199)

Resource Information

URL: <https://www.kicnet.co.jp/solutions/biosignal/biosignal-2/vitalrecorder2/>

Proper Citation: VitalRecorder2 (RRID:SCR_018199)

Description: Sleep recording software by Kissei Comtech Co., Ltd. Can measure signals of up to 32 channels while monitoring wave forms in real time. Addition of video recording option enables simultaneous recording of biological signals and video.

Resource Type: data acquisition software, data processing software, software application, software resource

Keywords: Sleep recording, Kissei Comtech Co., Ltd., wave signal measure, wave form monitoring, biological signals recording

Availability: Restricted

Resource Name: VitalRecorder2

Resource ID: SCR_018199

Record Creation Time: 20220129T080339+0000

Record Last Update: 20260912T195858+0000

Ratings and Alerts

No rating or validation information has been found for VitalRecorder2.

No alerts have been found for VitalRecorder2.

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 [dkNET](#) .

Terada M, et al. (2024) Effects of an OX2R agonist on migration and removal of tau from mouse brain. Scientific reports, 14(1), 15964.

Zhou K, et al. (2024) A Common Neuronal Ensemble in the Lateral Habenula Regulates Ciprofol Anesthesia in Mice. Pharmaceuticals (Basel, Switzerland), 17(3).

Zhao J, et al. (2022) A paraventricular thalamus to central amygdala neural circuit modulates acute stress-induced heightened wakefulness. Cell reports, 41(11), 111824.

Tsai CJ, et al. (2021) Cerebral capillary blood flow upsurge during REM sleep is mediated by A2a receptors. Cell reports, 36(7), 109558.