

Resource Summary Report

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Respironics Actiware

RRID:SCR_016440

Type: Tool

Proper Citation

Respironics Actiware (RRID:SCR_016440)

Resource Information

URL: <http://www.actigraphy.com/solutions/actiware/>

Proper Citation: Respironics Actiware (RRID:SCR_016440)

Description: Software package to analyze, manage, and export recorded activity data from all Actiwatch models. Used to view long-term sleep/wake patterns, activity, illuminance, and event markers in an easy-to-read actogram format.

Resource Type: data analysis software, data management software, data processing software, software application, software resource, software toolkit

Keywords: Philips, Respironics, analyze, manage, export, recorded, activity, data, view, long, term, sleep, wake, pattern, actogram

Availability: Commercially available, Free trial available

Resource Name: Respironics Actiware

Resource ID: SCR_016440

Record Creation Time: 20220129T080330+0000

Record Last Update: 20260912T195839+0000

Ratings and Alerts

No rating or validation information has been found for Respironics Actiware.

No alerts have been found for Respironics Actiware.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 8 mentions in open access literature.

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

Alur-Gupta S, et al. (2026) Polycystic Ovary Syndrome and Sleep Disturbance in Postmenopausal Women: Study of Women's Health Across the Nation. The Journal of clinical endocrinology and metabolism, 111(3), e680.

Ilias L, et al. (2023) Overview of methods and available tools used in complex brain disorders. Open research Europe, 3, 152.

Vujović N, et al. (2022) Late isocaloric eating increases hunger, decreases energy expenditure, and modifies metabolic pathways in adults with overweight and obesity. Cell metabolism, 34(10), 1486.

Lutz ND, et al. (2021) Occipital sleep spindles predict sequence learning in a visuo-motor task. Sleep, 44(8).

Hong J, et al. (2021) Personalized sleep-wake patterns aligned with circadian rhythm relieve daytime sleepiness. iScience, 24(10), 103129.

Spanò G, et al. (2020) Sleeping with Hippocampal Damage. Current biology : CB, 30(3), 523.

Schiller H, et al. (2018) A randomized controlled intervention of workplace-based group cognitive behavioral therapy for insomnia. International archives of occupational and environmental health, 91(4), 413.

Lutz ND, et al. (2018) Sleep Strengthens Predictive Sequence Coding. The Journal of neuroscience : the official journal of the Society for Neuroscience, 38(42), 8989.