

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](#) on May 1, 2025

Neuroscan Quik-Cap EEG Cap

RRID:SCR_015817

Type: Tool

Proper Citation

Neuroscan Quik-Cap EEG Cap (RRID:SCR_015817)

Resource Information

URL: <https://compumedicsneuroscan.com/quik-cap-electrode-system/>

Proper Citation: Neuroscan Quik-Cap EEG Cap (RRID:SCR_015817)

Description: Equipment that is a 10-20 configuration Lycra EEG cap. Quik-Caps are available in electrode configurations from 12 to 256 channels as well as in 5 different sizes.

Synonyms: Quik-Cap EEG Cap, Quik-Cap

Resource Type: resource

Keywords: hardware, eeg, eeg cap, neuroimaging equipment, 64 channel, neuroimaging, instrument, equipment

Funding:

Availability: Commercially available, Available for purchase

Resource Name: Neuroscan Quik-Cap EEG Cap

Resource ID: SCR_015817

Record Creation Time: 20220129T080327+0000

Record Last Update: 20250420T014745+0000

Ratings and Alerts

No rating or validation information has been found for Neuroscan Quik-Cap EEG Cap.

No alerts have been found for Neuroscan Quik-Cap EEG Cap.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Sun Y, et al. (2024) Dual-Alpha: a large EEG study for dual-frequency SSVEP brain-computer interface. GigaScience, 13.

Ma H, et al. (2019) Long-term exposure to high altitude attenuates verbal and spatial working memory: Evidence from an event-related potential study. Brain and behavior, 9(4), e01256.