

# Resource Summary Report

Generated by [dkNET](#) on Sep 12, 2026

## COGNISION

RRID:SCR\_002362

Type: Tool

---

### Proper Citation

COGNISION (RRID:SCR\_002362)

---

### Resource Information

**URL:** <http://neuronetrix.com/>

**Proper Citation:** COGNISION (RRID:SCR\_002362)

**Description:** A portable, highly integrated, internet-enabled, hardware / software platform and patient management system, which includes an online Patient Manager module which complies with the HIPAA Final Security Rule, an event-related potential (ERP) Viewer module to view and analyze raw and average ERP waves, and a Protocol Editor module to simplify the choice and administration of selected ERP protocols. It is also easy to train and administer with non-specialized personnel, and is designed to be used in an out-patient setting. COGNISION TM with auditory or visual event-related potential (ERP) technology, provides a direct physiologic measure of patients' cognitive processing (i.e., a cognitive biomarker).

**Abbreviations:** COGNISION

**Synonyms:** COGNISION (TM) System

**Resource Type:** software resource

**Keywords:** eeg, eeg, meg, electrocorticography, event-related potentials, hardware, physiological recording, instrument, equipment

**Availability:** Commercial License

**Resource Name:** COGNISION

**Resource ID:** SCR\_002362

**Alternate IDs:** nlx\_155724

**Alternate URLs:** <http://www.nitrc.org/projects/neuronetrix>

**Record Creation Time:** 20220129T080213+0000

**Record Last Update:** 20260912T195540+0000

---

## Ratings and Alerts

No rating or validation information has been found for COGNISION.

No alerts have been found for COGNISION.

---

## 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 [dkNET](#) .

Marin A, et al. (2024) The Use of Event Related Potentials to Predict Amyloid PET Status Among Patients from a Memory Disorders Clinic. Journal of Alzheimer's disease : JAD, 100(4), 1195.

Turk KW, et al. (2021) Head Injury Exposure in Veterans Presenting to Memory Disorders Clinic: An Observational Study of Clinical Characteristics and Relationship of Event-Related Potentials and Imaging Markers. Frontiers in neurology, 12, 626767.