

Resource Summary Report

Generated by [RRID](#) on Aug 4, 2026

Ripple Neuro: Grapevine Neural Interface Processor

RRID:SCR_018897

Type: Tool

Proper Citation

Ripple Neuro: Grapevine Neural Interface Processor (RRID:SCR_018897)

Resource Information

URL: <https://rippleneuro.com/ripple-products/grapevine-processors/>

Proper Citation: Ripple Neuro: Grapevine Neural Interface Processor (RRID:SCR_018897)

Description: Interface processor as 512 channel stimulation and recording electrophysiology tool. Designed to be safe for human subjects.

Resource Type: instrument resource

Keywords: Ripple Neuro, Grapevine processor, Ripple product, neural interface processor, processor, electrophysiology recorder, equipment, instrument

Availability: Restricted

Resource Name: Ripple Neuro: Grapevine Neural Interface Processor

Resource ID: SCR_018897

Record Creation Time: 20220129T080342+0000

Record Last Update: 20260801T190626+0000

Ratings and Alerts

No rating or validation information has been found for Ripple Neuro: Grapevine Neural Interface Processor.

No alerts have been found for Ripple Neuro: Grapevine Neural Interface Processor.

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 [RRID](#) .

Valle G, et al. (2020) Sensitivity to temporal parameters of intraneural tactile sensory feedback. Journal of neuroengineering and rehabilitation, 17(1), 110.

D'Anna E, et al. (2017) A somatotopic bidirectional hand prosthesis with transcutaneous electrical nerve stimulation based sensory feedback. Scientific reports, 7(1), 10930.