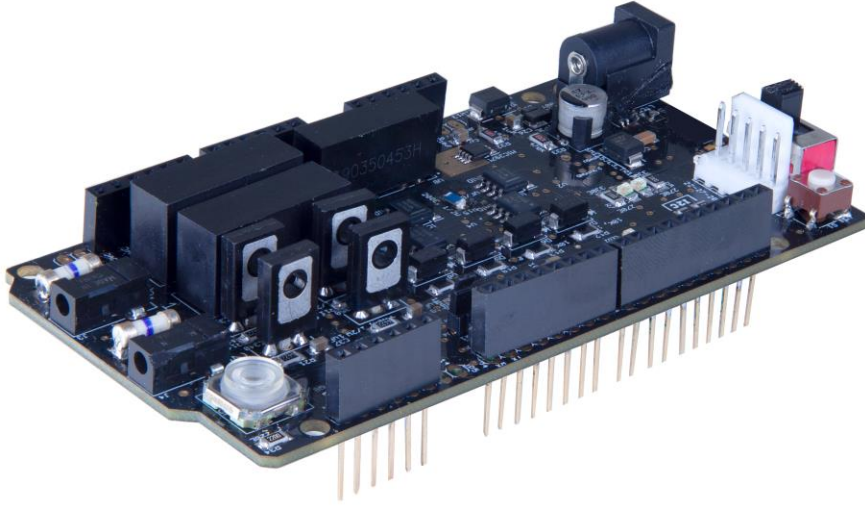


NeuroStimDuino*

= NeuroStimulation
+ Arduino shield



An open source neurostimulator for students, researchers, and hobbyists interested in neuroscience

Features:

- Dual channel, current output with programmable frequency (3-100Hz), pulse-width (0-2ms), & amplitude (0-20mA)
- Can be configured using Arduino IDE via I²C interface. Stack multiple boards to output up to 222 channels
- On-board current sensor & LEDs to monitor output current
- Open-source: design files and software available on GitHub

Applications

- Motor Rehabilitation
- Vagus Nerve Stimulation
- Neuromodulation
- Sensory Feedback

Supported by:

CROWD SUPPLY



Available at:



Neuralaxy

Contact:

Contactus@neuralaxy.com

www.neuralaxy.com

***WARNING:** This instrument is intended for **RESEARCH PURPOSES ONLY**. It is not intended for human or animal use. Neuralaxy LLC does not assume responsibility for injury or damage due to the misuse of this instrument.