I'm looking for a new AAC system...

SAY NO MORE.



Say hello to the NeuroNode³ System. The most flexible, customizable AAC solution for children and adults with motor impairment due to conditions like Cerebral Palsy. With Say-ItNOW built-in smart speaker intgration, it's never been easier to control your envionrment, complete a homework assignment, or even settle a bet—let us prove it to you!

Say hello at 513-453-4848 or visit us at controlbionics.com

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WHAT IS THE NEURONODE' SYSTEM?

The NeuroNode³ System is a lightweight, durable solution for those living with conditions like Cerebral Palsy or Spinal Muscular Atrophy who may struggle with traditional access methods and simple switches.

Whether they are an early AAC learner or an advanced AAC user, the NeuroNode³ System comes preloaded with the user's choice of AAC software. This includes Say-ItNOW, a simple AAC application which integrates smart speaker control for independence.

WHAT IS THE NEURONODE³?

At the heart of the NeuroNode Trilogy is the NeuroNode³, the latest generation of the world's leading wearable EMG control device. The NeuroNode³ is packed with new added benefits – making it more intuitive and flexible than ever.

- Smaller, lighter, and even more durable
- Improved battery life for over 24 hours of use with hassle-free charging
- Adhesive-free, wearable solution with the new NeuroBand

The NeuroNode³ now offers the combined power of its EMG + NEW 3D Spatial Control. This new control set allows users to choose EMG or Spatial control to access the system in one small, wearable device.

WHAT ARE MY FUNDING OPTIONS'

Our funding options are continuously expanding. Currently, we are proud to offer funding through Medicare, Medicaid, the Veterans Health Administration, as well as various Education Systems.

WHAT IS EMG?

EMG, or "electromyography," is the measurement of electrical activity associated with the activation of a muscle group. While EMG technology has been used in clinical and research settings for decades, we have spent 10 years advancing the EMG technology inside the NeuroNode³ specifically for people with severe motor impairments.

EMG control is a powerful access method with many benefits:

- Entirely independent of body position and lighting
- Less tiring and more consistent than traditional access methods
- Completely wireless, making it easier for caregivers to work around

What is say-it now?

Say-It Now is a text-to-speech (TTS) application that has one important difference between it and a "standard" TTS application.

As would be expected, you can create words and phrases by way of the onscreen keyboard—through touch or through switch scanning with the NeuroNode. Now, taking communication to an entirely new level, phrases can also be sent to a smart speaker—silently. If a smart speaker can be queried by voice, Say-It Now gives your silent TTS query the same powerful effect.

Say hello to "text-to-query" (TTQ)!

