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U.S. DEPARTMENT OF HEALTH AND HUMAN SERVICES

National Institutes of Health



National Institutes of Health Commercialization Assistance Program
(NIH-CAP)

Company Overview

Industry Sector: Computer Input Devices

Company Overview: AnthroTronix, Inc. is a research and development company specializing in advanced Human-Computer Interfaces for Defense, Medical, and Education markets. AnthroTronix' focus is research and development resulting in a growing and diverse IP portfolio.

Target Market(s): Department of Defense, Medical, Education, and Entertainment.

Key Value Drivers

Technology*: AnthroTronix' intuitive computer interfaces such as the instrumented glove are applicable for robotic control, computer access including gaming and VR, and gestural communications.

Competitive Advantage: AnthroTronix has patented technology that advances the field of human-computer interaction beyond the current products in use. We are well poised to leverage recently identified needs within multiple markets and for multiple applications.

Plan & Strategy: seeking strategic partners

*Technology funded by the NICHD and being commercialized under the NIH-CAP

Management

Leadership:

Corinna Lathan, PhD, PE; Board Chair and CEO
Jack Vice; President and CTO
Carl Pompei; VP and CFO
Charlotte Safos; Senior Project Director

Product Pipeline

Instrumented Glove

- R and D Markets: 3-6 Months
- Education/Robotics: 6-12 Months
- Defense Market: 12-18 Months
- Gaming and VR: 18-24 Months
- Medical/Rehabilitation: 24-30 Months