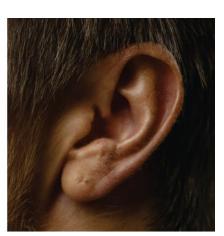
CHARPER CHASE





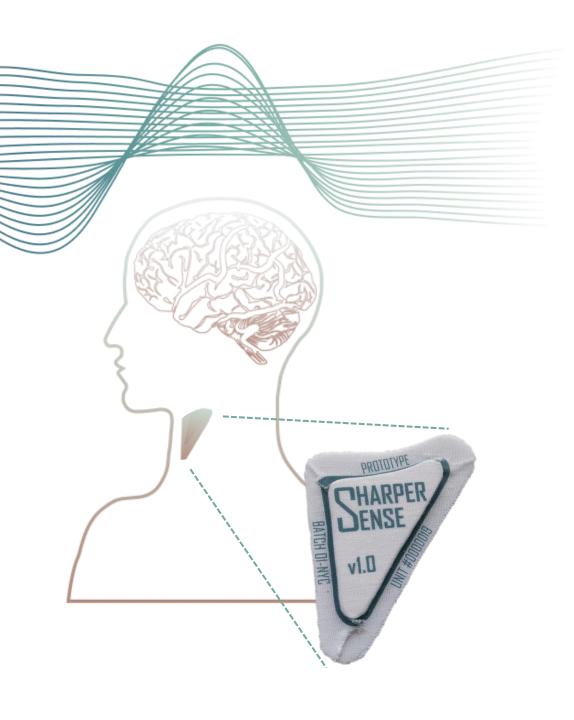




Wearable neurotechnology that enhances vision, hearing, and touch

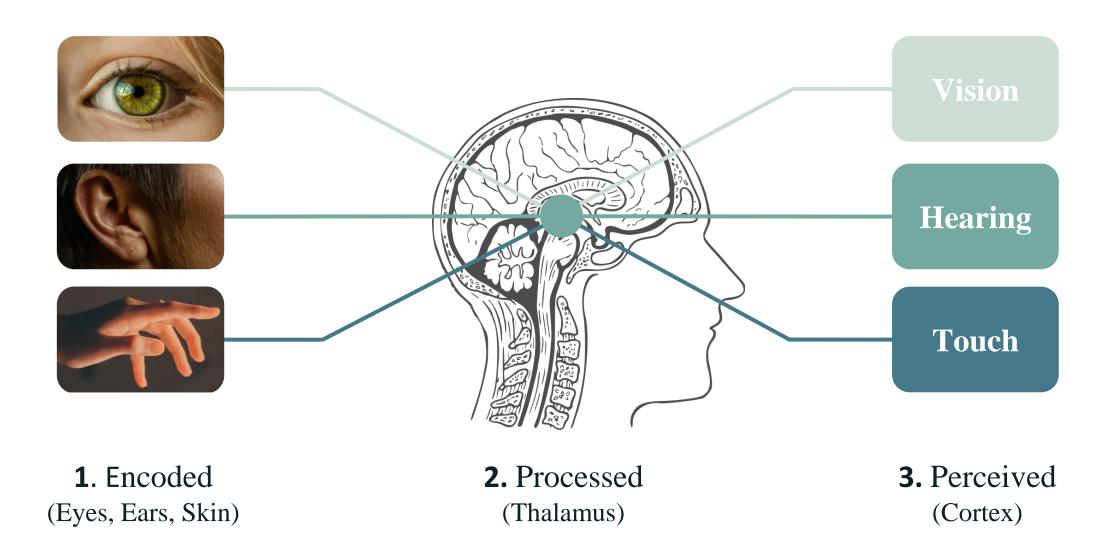




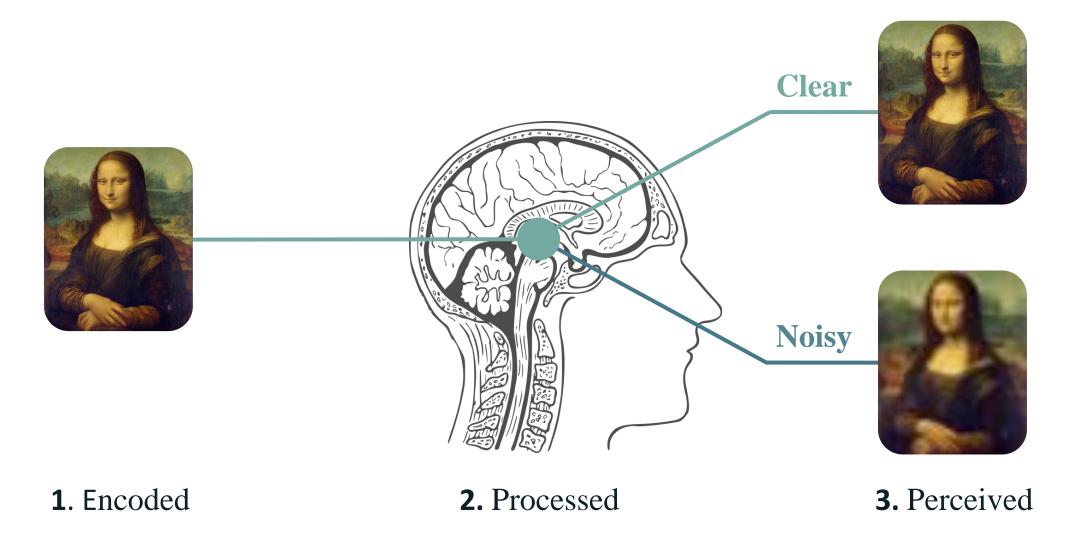


Fatigue, inattention, concussions, aging, and neurodisorders all dull your senses

Sensory information is processed before it's perceived



Imperfect sensory processing causes dull senses



Impaired senses hurt performance everywhere







School



Recreation

Existing methods of improving sensory processing





Devices bulky, unnatural





SHARPER SENSE

safe, comfortable, instant benefit

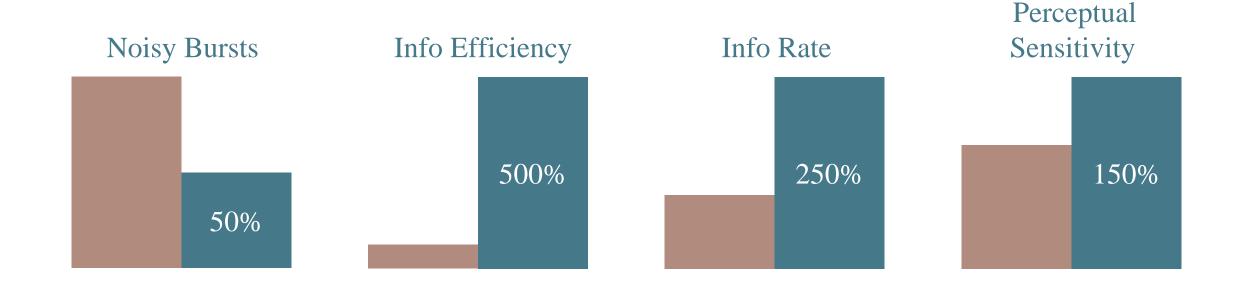


1. Less noise





3. Better performance



2. Increased sensory detail and definition

Performance Enhancement Applications (over the counter)

Clinical Applications (prescription)

Demanding and Hazardous Jobs

Sports, Musicians, Esports, Students

Neurodegeneration

Sensory Processing Disorders

















Aging related
Parkinson's
Multiple sclerosis

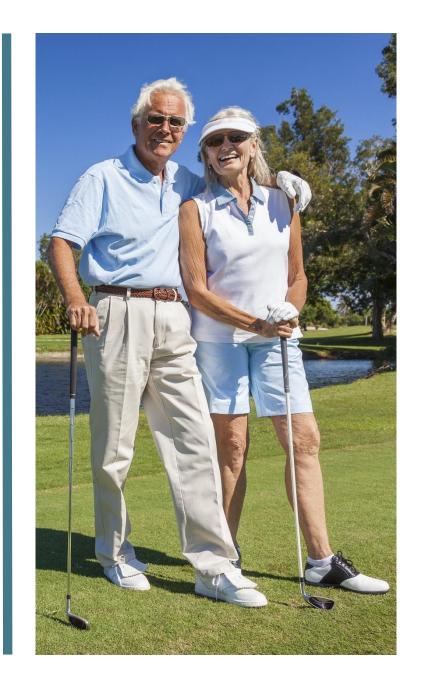
ADHD Autism Dyslexia

Sharper Sense falls within multiple growing markets

Human Augmentation Sports Tech Neuromodulation Wearables **Assistive Devices**

We've identified user groups with the most pressing need for Sharper Sense

Senior Athletes + Sensory Loss





Shift Workers + Hazardous Jobs





Fatigued Athletes + Dangerous Sports

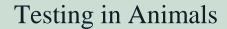




Esports Athletes
+
Overloaded Senses







Sharper Sense Development Plan



Wearable Hardware Development

Internal Pilot Clinical Studies

External Clinical Trials

Proof of Concept in Animals★

Proof of Concept in Humans

Consumer Product to Market ★

Clinical Product
Clearance

2024

Academic Funding (NIH, NSF, DARPA)

2019

Founder Founded

2020

Competitions, Accelerators (\$65K)

2021

Seed Funding (\$400K)

2022

Series A (\$2-5M)

2023

2018

We are quickly attracting support and recognition

Accelerators:





COLUMBIA | BIOMEDX
Biomedical Technology Accelerator

Incubators:



Competitions:





Scientific Advisor

Management

Business Advisors











Professor Jason Carmel

Charles Rodenkirch, PhD **CEO** and President

Professor Qi Wang Founder

John Sullivan, MBA

Laurence Birch, MBA

Linh Le

Clinical neural stimulation

Neuroscience, electrical engineering, tech transfer, entrepreneurship

Wearables, healthtech, venture capital, business development, audiology, clinical trials



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