

SPSENSE

Have A Sense of What You're Sipping

Meet the **TEAM**



Rishik Puli
Chief Executive Officer



Aaryasinh Vaghela
Chief Operating Officer



Problem

- 11 Million Women in the US have been assaulted or worse as a result of involuntary consumption of drugs through drinks
- More than 80% of Women have reported an imminent need for safer pubs, bars, and restaurants



Solution

Drug sensor system which is accurate, reusable, discrete, and is connected to a multi-functional app

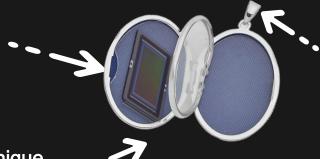


Charm and Benefits



Thin Film Sensor

Primary element of technology basis



Bluetooth

Secondary element of technology basis

Our Dipping Technique

Has covering to maintain sanitation



Sources: Dip Coating 2021, MDPI 2023, IOPScience 2022, Cadence 2021

App and Benefits

Contacts



Users can choose to trigger emergency contacts

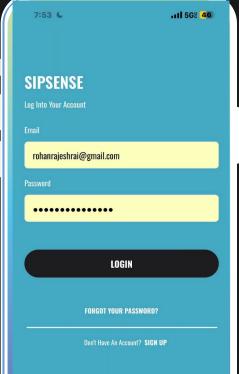


Bluetooth



The charm connects to the app







Alert Contacts



App alerts prechosen contacts with the user's location if drink is comprised



Add Companions

Location sharing with friends and family to notify in emergency



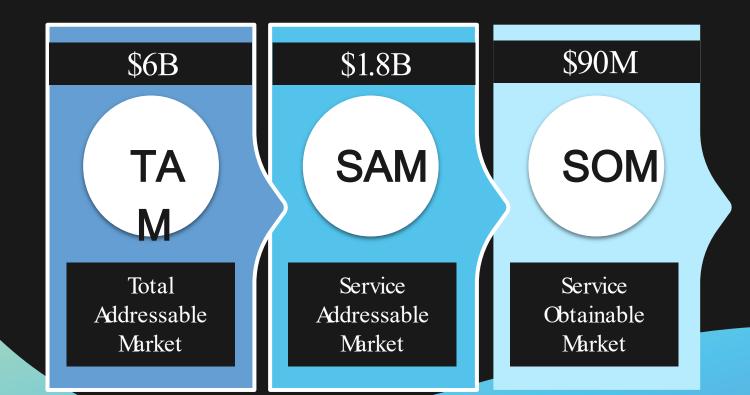
Validation

"The idea is excellent, I see that many people need and would use this product. As a professional, I see this technology as very practical and accurate at pinpointing specific molecules in drugs. Nowadays I see that our current drug detection technology is backward, but I strongly believe that this can revolutionize the industry."

Dr. Venu Gopal Bandi Research Professor at Department of Surgery, Perelman School of Medicine **University of Pennsylvania**



Market Size



High School/College Student Survey Results



2460 responses, October 202#ebruary 2025

Have been spiked or know a person who has been



Are concerned for their friends and family getting spiked



Say there is a need for our product



Marketing Strategies





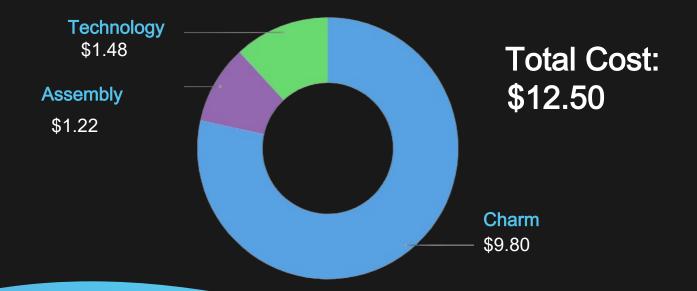


Social Media

Universities



Cost Breakdown Per Charm





Pricing Breakdown Per Charm

Charms will be sold for \$48.99 giving us a 75% profit margin

As we manufacture at scale our prices go down





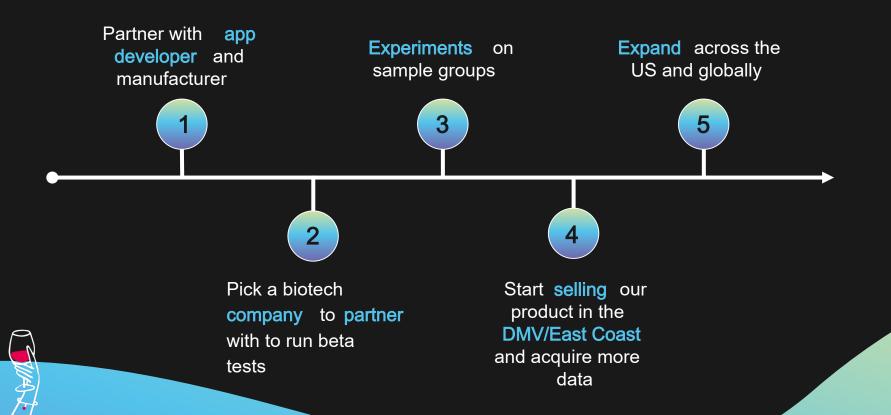


	Year 1	Financial P Year 2	Year 3	Year 4	Year 5
Products Sold	2,000	15,000	36,000	65,000	100,000
Revenue	\$98,000	\$735,000	\$1,764,000	\$3,185,000	\$4,900,000
Production Costs	\$25,000	\$187,500	\$450,000	\$812,500	\$1,250,000
Distribution Costs	\$5000	\$37,500	\$90,000	\$162,500	\$250,000
App Development and Maintenance Costs	\$60,000	\$10,000	\$30,000	\$50,000	\$100,000
Advertising Costs	\$29,400	\$220,500	\$529,200	\$955,500	\$,1470,000
Net Profit	\$-21,400	\$294,500	\$664,800	\$1,204,500	\$1,830,000



VALUES OFFERED	SipSense	DrinkSafe	Test My Drink	Check Your Drink
Reusable	✓	✓	X	X
Convenient	✓	X	X	X
Discrete	✓	X	X	X
Immediate Action	~	X	X	X
Accuracy level	High	N/A	Medium	High

Next Steps



Manufacturing + Patent

----- Forwarded message ------

From: Gu Zhang <gzhang@foxconn.com> Date: Tue, Apr 16, 2024 at 3:34 PM

Subject: Re: Potential Manufacturer Partnership

To: Rishik Puli <rishikpuli@gmail.com>

Hi Mr. Puli,

We have received your information and are extremely interested in discussing further details with you. Please let me know about the next steps and lets set up a meeting soon.

Sincerely,

Gu Zhang

Senior Manager at Product for Youth Program Hon Hai Technology Group (Foxconn)







P.O. Box 1450 Alexandria, VA 22313-1450 www.uspto.gov

ELECTRONIC ACKNOWLEDGEMENT RECEIPT

APPLICATION #

RECEIPT DATE / TIME

ATTORNEY DOCKET #

63/633,727

04/13/2024 2:01:13 PM ET

Title of Invention

SipSense Sensor

Application Information

APPLICATION TYPE

PATENT CENTER #

CUSTOMER #

Utility-Provisional

PATENT #

Application under 35 USC 111(b)

CONFIRMATION #

7252

FILED BY

Rishik Puli

65082978

FILING DATE

Rishik Puli FIRST NAMED INVENTOR



SUMMARY



- → Detects drugs like GHB and ketamine in drinks
- → Features like emergency contacts, tracking, and more
- → Revenue: Charm sales

