



Introducing a Truly Wireless World
No Wires | No Batteries | No Limits

Our Mission

Voice Life, founded in 2015, is an innovative technology company focused on sustainable energy generation.

These include our Micro-battery and PowerCoin solutions.



The Problem

Current powering solutions are constrained, and the world needs a new source of clean, renewable and wireless energy



Cables are inconvenient



Batteries drain too quickly



Electronic waste and pollution

The Solution is Twofold



A battery that is smaller, more efficient, self-charging and it does not need to be replaced



The PowerCoin, a self-generating wireless energy solution to power smartphones and larger electronic devices



Key Focus Areas

- Self-generating energy solutions
- Sustainable and environmentally friendly energy production
- Universal technology design that allows seamless integration

The Voice Life Micro-battery

The Micro-battery

Our Micro-battery utilizes Quantum Energy Harvesting technology to self-generate energy and can power the smallest of devices.

The Features:

- Self-charging features
- Stacking ability to significantly increase the total power output
- Easily adaptable to fit a variety of products

The Applications:

Small drones, Car sensors, Medical implants and any other smaller consumer electronic devices



The Voice Life PowerCoin

The PowerCoin:

A new sustainable energy solution that is capable to self-generate energy to power a variety of larger electronic devices.

The Features:

- Self-generating terahertz waves which then are converted into usable energy
- Ability to charge the existing batteries or completely replace them
- Adoptable technology design to fit a variety of products

The Applications:

Smartphones, Drones, Electric Vehicles, Space Stations, Smart Cities, Aerospace/Defense and many more



The Technology

PowerCoin & Micro-battery
The Future of Limitless, Wireless Energy

Benefits:

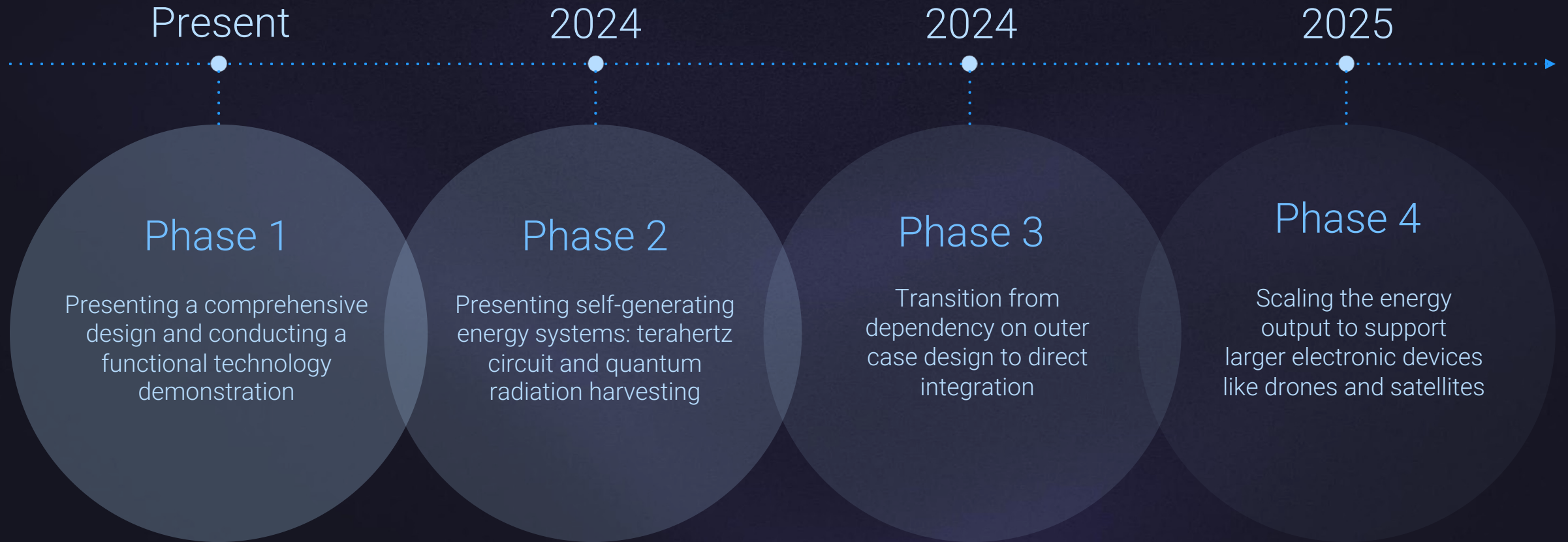
- Limitless Energy
- Wireless Power
- Eco-Friendly Solutions
- Artificial Intelligence
- Versatile Design

Intellectual Property (IP)

We currently hold 6 US patents and 20 international patents protecting our innovative technology.



Technology Development



The Market

The Battery and Renewable Energy Solution Markets are projected to grow significantly from 2023 to 2030.

The Renewable Energy Market
CAGR: 8.4 %



1977 billion by 2030

Battery Market
CAGR: 16.6 %



424 billion by 2030

The Competition



	voicelife	EMR	energous	CSiG	belkin
Wireless Power Transfer	✓	✓	✓	✓	✓
Scalable Power Source	✓	✓	✗	✗	✗
Far-Field Capabilities (10+ meters)	✓	✓	✗	✗	✗
No External Power	✓	✗	✗	✗	✗
Universal Design	✓	✗	✗	✗	✗

Our Unique Selling Points:

PowerCoin:

- Limitless and Sustainable Energy
- Wireless Charging
- Wide Range of Applications

Micro-battery:

- Self-charged battery
- Quantum Radiation Harvesting
- Diverse applications

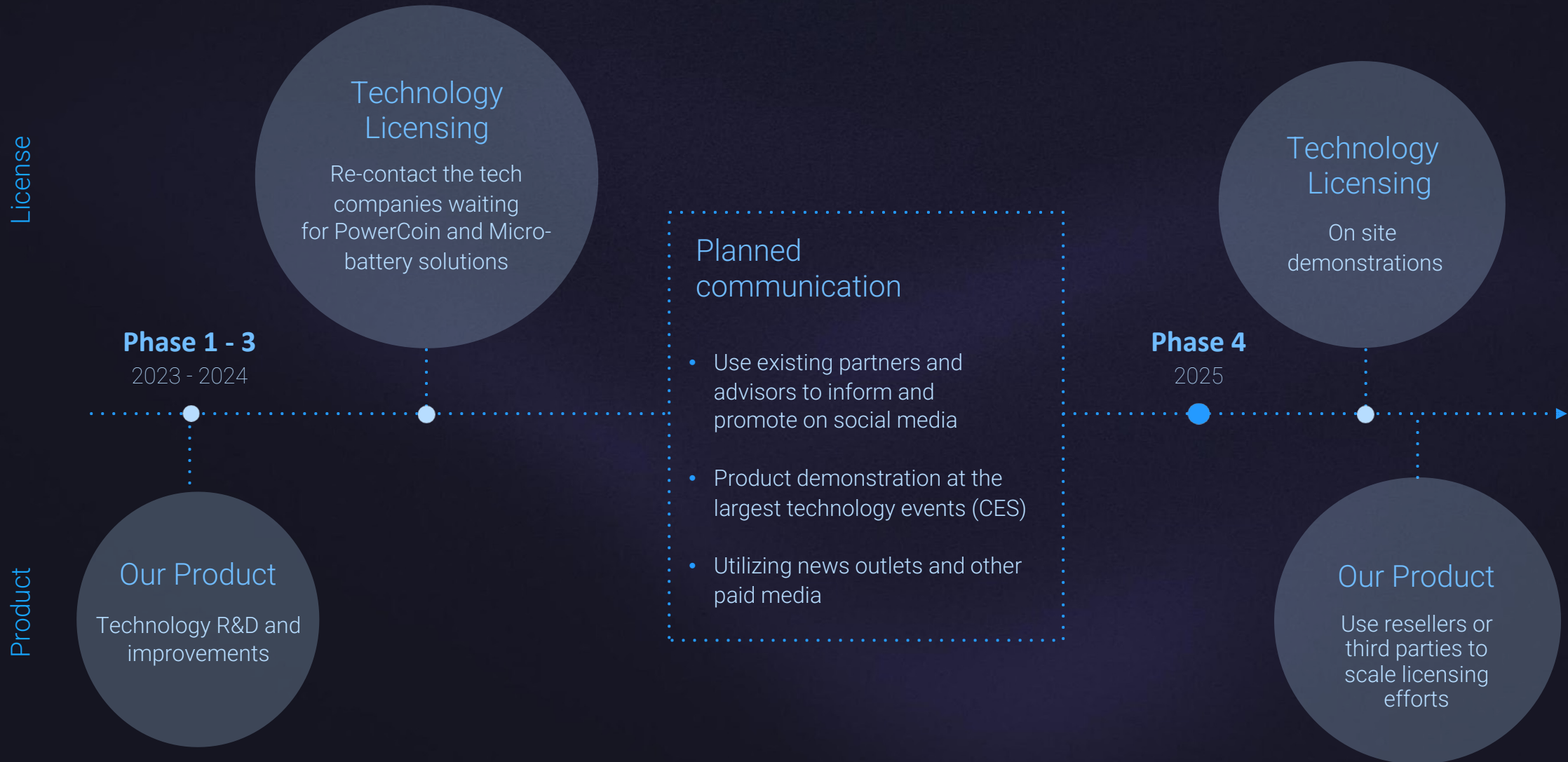
The Business Model

Voice Life will license the patented technology to governments and leading consumer companies

- Voice Life has initiated technology presentation to leading consumer electronics and automotive companies (50+ NDAs signed)
- Expected licensing value is \$20-250 million, depending on the use-case, license type and duration
- Expected lead time is 3-12 months; depending on complexity of the license
- Expected product royalties are 3-5%, depending on the use-case, license type and duration



Go-To-Market Strategy



The Timeline

2015 - 2021

- 4 US patents
- 3 generations of prototypes
- UCLA accelerator program

2022

- US patent number 5
- Global patent protection
- Manufacturing facility in USA

2023

- US patent number 6 ✓
- Filed Patent #7
- Hex Carbon Tech acquisition: ✓
- Easy access to 2D materials
- Access to a network of universities
- University of Nevada-Reno : ✓
- Access to a network of researchers, engineers and scientists
- The Quantum Power Team: ✓
- Voice Life, University of Nevada-Reno, Nano Dimensions and Bean Space Foundation
- NREL competition micro-battery design
- Phase 1:
 - Presenting design and functional technology demonstration

2024

- Phase 2:
 - Market ready PowerCoin
 - Market ready micro-battery
 - First license
- Phase 3:
 - Direct integration of technology into electronic devices

2025

- Phase 4:
 - Scaling the energy output to support larger electronic devices

The Financials

Market	SIZE Worldwide (billions USD)	1% (billions USD)	CAGR (%)
Smart City Electronics	271.0	2.71	23.0
Wireless Charging	30.0	0.3	23.4
Smartphones	500.0	5.0	4.0
IoT Devices	19.0	0.19	25.3

Exit strategy

Acquisition

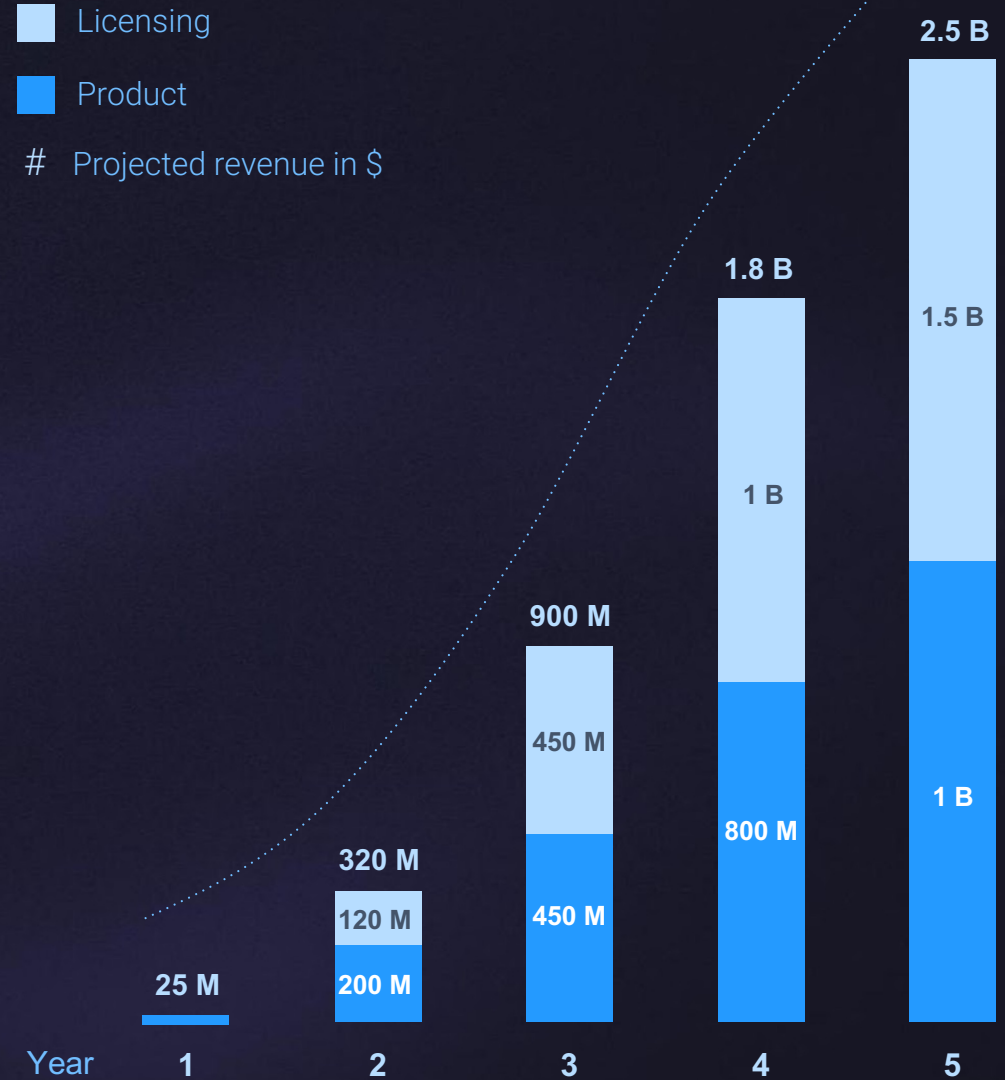
- Smart city electronics key players
- Consumer electronics key players

Merger

- Companies focused on 3D printing and AI in circuits
- Competition

IPO

- NASDAQ Exchange



Executive Team



Robert Smith
President / CEO

USC

Robert has more than 35 years' experience and the advanced knowledge and skills necessary for conceptualizing, designing, implementing, and managing complex systems and networks



David L. Lark
Executive VP

Stanford

Dr. Lark is an entrepreneur, researcher and a physician with over four decades of experience in international business creation, strategies, exits, and technology development



Mihael Radoslovic
COO

V VERGE

Mihael's extensive experience in the blockchain space, including 5 years as an Executive at Verge, has proven he can organize project teams and scale companies through growth stages



Logan Jenkins
Graphene Expert

UCLA

Jenkins' background in graphene materials and the energy sector provides the company with a knowledgeable leader to commercialize the wireless energy system

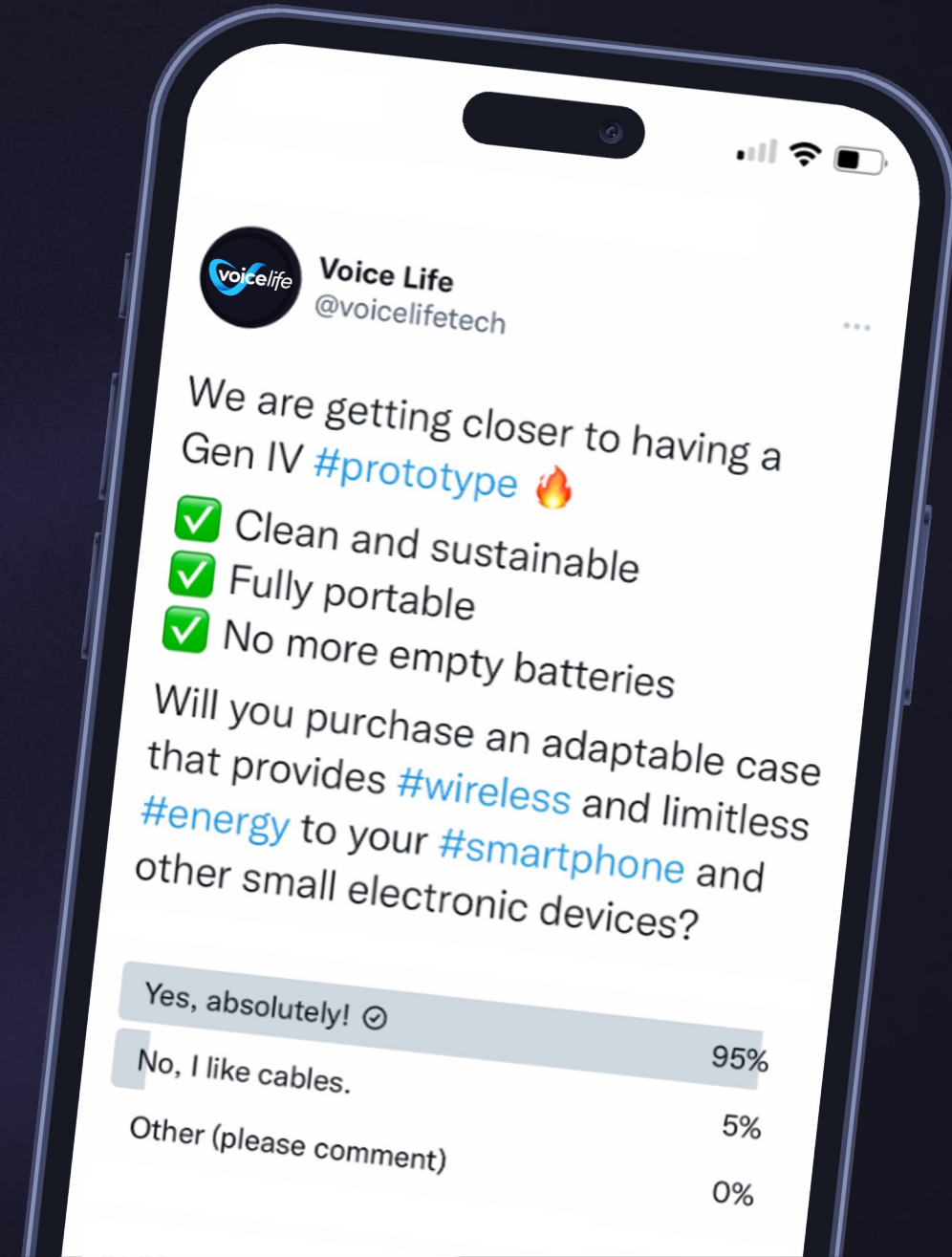
The Validation

IP Protection and Partnerships:

- The PowerCoin technology is covered with 6 US and 20 international patents protecting our innovations.
- The Quantum Power Research Team: Voice Life, University of Nevada-Reno, Bean Space Foundation and Nano Dimensions
- Business Relationships: Morgan Stanley, NVIDIA, Propine, Grolltex

The Public:

- Consumer Electronics Show: Presentation of past prototypes
- UCLA and Anderson Business School as investors in pre-seed and seed rounds



Thank You

Self-generating energy solutions.



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VoiceLifeTech



VoiceLife



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