

INVESTOR PRESENTATION
AUGUST 2023



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Here Today

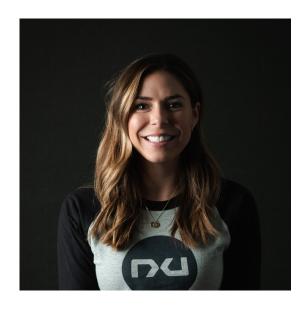
WE ARE NXU™



Mark Hanchett FOUNDER / CEO / BOARD CHAIRMAN

AXON Honeywell ASI





Annie Pratt PRESIDENT / BOARD DIRECTOR









Apoorv Dwivedi CHIEF FINANCIAL OFFICER





sears Cox Automotive*





Electrification trends and challenges

1 Electrification is happening now

- 18.7 million EV's projected on U.S. roads by 2030⁽ⁱⁱⁱ⁾
- EU contemplating banning ICE from 2035
- Many U.S. states have similar bans in place (CA, MA, NY, WA etc.)

However, adoption is slow especially in commercial markets

- Only 1% of 250 million registered vehicles in the U.S. are all electric (02)
- Current owners primarily early adopters in consumer market
- Minimal adoption by commercial (medium to heavy-duty) segments

Limited range & power Inadequate charging infrastructure

3 Critical gaps must be addressed

- We need better batteries that provide range and power
- We need charging infrastructure similar in size/scope to gas stations
- We need grid resiliency

INADEQUATE ACESS TO ENERGY IS A BARRIER TO EV ADOPTION



Overview

WE ARE NXU™

We Are

Nxu builds energy storage and charging solutions for the infrastructure we need to power our electrified future.

Nxu is a vertically integrated technology company domestically manufacturing innovative battery cells and packs to make megawatt charging and advanced energy storage a reality.

Product Focus

T O D A Y T O M O R R O W

Energy & Charging Infrastructure Mobility

Target Industries

Charging Infrastructure
Commercial & Residential Energy Storage
Grid Resiliency

Construction, Mining, Agriculture Railway Transportation Marine & Maritime

ADDITIONAL INFORMATION

NXU, Inc.				
FOUNDED:	2016			
HEADQUARTERS:	TEMPE, AZ			
MANUFACTURING:	MESA, AZ			
EMPLOYEES:	144			
PATENTS/PENDING:	38			

NXU SOLUTIONS DESIGNED TO ADDRESS CRITICAL ENERGY GAPS

Nxu technology



Battery Cell Comparison

EFFICIENCY, ENERGY DENSITY, CHARGING

Existing technology





Common **Cylindrical Cell**

- NMC / LFP CHEMISTRY
- 1+ HOUR CHARGE TIME
- 10 –20% LOWER VOLUMETRIC **EFFICENCY THAN QCELL**
- LOWER THERMAL EFFICIENCY

Common **Pouch Cell**

- NMC / LFP CHEMISTRY
- 1+ HOUR CHARGE TIME
- HIGH THERMAL GRADIENT
- HIGH RESISTANCE

VS.





Nxu™ P-Cell

In pilot production

- NMC CHEMISTRY
- 15-MIN CHARGE TIME
- IMPROVED THERMAL **EFFICIENCY**
- LOWER RESISTANCE

Nxu™ **Q-Cell** (future)

In development

- NMC CHEMISTRY
- 15-MIN CHARGE TIME
- 40% FEWER COMPONENTS THAN A MODULAR DESIGN
- HIGH ENERGY DENSITY -**EFFICIENT PACK DESIGN**

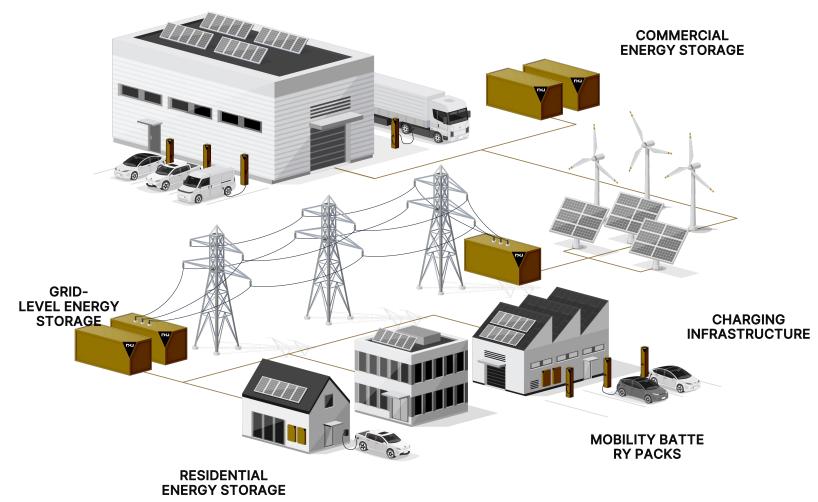


Nxu[™] Product Ecosystem

ENABLING TRANSITION TO ELECTRIFICATION THROUGH ENERGY & CHARGING SOLUTIONS

Nxu solutions provide energy where it's needed the most

- Residential (energy storage/VPP)
- Commercial back-up energy
- Energy to augment grid
- Charging infrastructure + supplemental energy storage
- Mobility





Massive Addressable Market

EV BATTERY

\$225 billion by 2030(01)

EV CHARGING

\$182 billion by 2030(02)

BATTERY ENERGY STORAGE

\$394 billion by 2030(03)

01: Polaris Market Research

02: Acumen Research & Consulting

03: Acumen Research & Consulting

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Nxu[™] Solutions Designed To Address Large Unmet Need

POWERING THE FUTURE OF ELECTRIFICATION

Critical Need	Current Solutions Inadequate	Importance	To be Addressed* by
Battery Capacity, Range, & Charge Time	×	HIGH	
Charging Infrastructure	×	HIGH	
Energy Storage	×	НІСН	

Designed to address shortcomings in existing EV infrastructure and remove critical barriers to adoption in commercial and industrial markets

^{*}The Nxu Qcell, Qube and the Megawatt Charger are in development and not yet ready for commercial deployment.



Patented Game Changing Technology

POSITIONS NXU WITH FIRST-MOVER ADVANTAGE





Attractive Business Model – Energy as a Service

PLANNED RECURRING REVENUE BUSINESS MODEL AIMS TO DRIVE ADOPTION



ENERGY AS A SERVICE

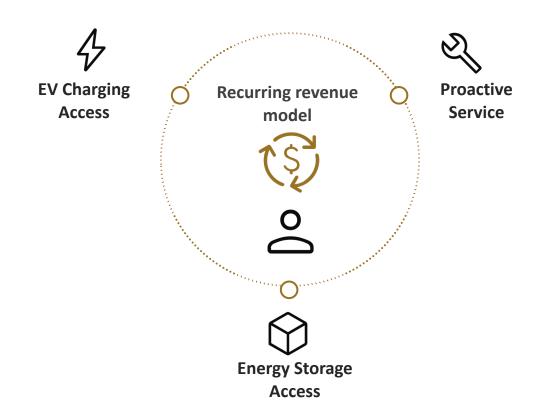
(Nxu[™] Owns & Operates)



Nxu[™] Customer Experience

Recurring Revenue Model = Minimal Upfront Cost

Proactive Service





Positioned for Transition from R&D to Commercialization

2018 - 2021	2022	2023 to Date	Near-Term Milestones
\$21.8 million raised via Equity Crowdfunding	\$24 million raised through Equity Crowdfunding and Private	Raised \$23 million	Ramp battery cell production
Prototype battery packs	Placement	Began battery cell production	First customer deliveries of Nxu product
demonstrate repeatable <15min. charge	Battery cell production readiness	First company ever to publicly	Public charging field trials
First version of chemistry tested & validated at Clemson University Lab	Sep 27 ^{th -} Atlis Motor Vehicles goes public on Nasdaq under ticker "AMV"	demonstrate Megawatt charging capabilities	Generate revenue
validated at elemeen emirereity Lab	AIVIV	Holding company reorg	
In-house Dry Room construction	Production trials of AMV battery	AMV rebrands to Nxu™	
V1 battery cell built in Mesa, AZ	Cells	Public demonstration of MW charging @ Nxu HQ	

Established track record of execution and financial discipline



Path to Commercialization

DE-RISKS BUSINESS AT EVERY STEP AND ADDS INCREMENTAL VALUE WITH EVERY MILESTONE

2023

Launch Energy Products

- Pilot production in process
- First cell & pack deliveries
- Ready for mass production
- Launch Megawatt+ Charging Station
- · Deploy first field trial of charging infrastructure
- · Market Subscription-based Energy-as-a-Service

2024

Scale Battery Cell & Pack Production

- Target 1 MWh per day battery-cell/pack manufacturing capability
- Expand Megawatt+ Charger footprint

- · Deploy initial BESS solutions
- Target 4.5MW charging capability

2025+

Deploy Energy Infrastructure Solutions

- · Gigafactory-level production
- Continue build-out of Megawatt+ charging network
- Scale energy storage-as-a-service

- · Maintenance & services
- Data collection, analytics & client decision support
- Connected and integrated software to manage solutions
- Over The Air (OTA) Updates & Cloud Services

Successful expansion of the Nxu™ Ecosystem



Financial Overview

Capitalization (1)			
In Thousands			
Basic Common Stock Outstanding	37,989		
Shares Underlying Convertible Notes	3,692		
Warrants	7,961		
Stock Options	37,013		
Fully Diluted Shares Outstanding	86,656		

1. Reflects 37,989,010 shares of our Class A common stock outstanding as of June 16, 2023 along with an estimated 37,013,392 shares of Class A common stock issuable upon the exercise of options outstanding prior to this offering at a weighted average exercise price equal to \$7.00; (b) up to an aggregate of 3,692,105 shares of Class A common stock issuable upon the conversion of our outstanding convertible notes (assuming conversion at a conversion price equal to \$0.38); and (c) up to an aggregate of 7,961,806 shares of Class A common stock issuable upon the exercise of our outstanding warrants.

Balance Sheet		
In Thousands (\$)	As of March 31,	As of December 31,
Balance Sheet	2023	2022
	(Unaudited)	(Audited)
Cash	\$12,899	\$2,701
Prepaid Expenses & Other Current Assets	\$1,054	\$868
Inventory	\$678	\$98
Property & Equipment, Net	\$2,393	\$2,441
Other Assets	\$1,023	\$930
Total Assets	\$18,047	\$7,038
Accounts Payable	\$1,383	\$1,523
Accrued Expenses	\$761	\$1,686
Current Portion of Lease Liabilities	\$645	\$501
Other Current Liabilities	\$419	\$533
Lease Liability, Net of Current Portion	\$470	\$558
Convertible Debt & Warrant Liability, at FV	\$6,442	\$11,285
Total Liabilities	\$10,120	\$16,086
Total Stockholders' Equity	\$7,927	-\$9,048
Total Liabilities & Stockholders' Equity	\$18,047	\$7,038



Strong Leadership Team & Board

SOLVING COMPLEX CHALLENGES WITH TECHNOLOGY THAT MAKES A LASTING IMPACT

LEADERSHIP TEAM



Mark Hanchett Founder / CEO **Board Chairman**



Annie Pratt President & **Board Director**



Apoorv Dwivedi Chief Financial Officer



Jordan Christensen Chief Legal Officer



Kate Sieker VP of People



Srinivas Jasthi VP of Software



Sarah Wyant VP of Finance

- Seasoned and established leadership team with years of tech and category skills
- Experienced innovators and disruptors of tried industries



Honeywell

CARVANA Shutterfly. = BYTON

















NASDAQ: NXU











BOARD OF DIRECTORS

Mark Hanchett Founder / CEO / Board Chairman

Annie Pratt President / Board Director

Britt Ide Independent Board Director

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Caryn Nightengale Independent Board Director

Jessica Billingsley **Independent Board Director**



We envision a future where energy is harnessed in a way that is abundant, accessible and infinite to make electric mobility viable.



NXU, INC.

Thank You



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