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Our mission is to take on big, complex challenges with technology that makes a lasting impact.

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Overview We Are Nxu™



VISION To enable a future where energy is abundant and easily accessible so that electric mobility is viable across all market segments.

WHAT WE DO We design and manufacture battery cells and packs, megawatt charging stations, and residential / commercial energy storage systems.

MARKET FOCUS

Today Energy and infrastructure

Tomorrow Mobility

Endless possibilities Future

TARGET INDUSTRIES include (but are not limited to)

- Commercial & Residential Energy Storage > Railway Transportation
- Original Equipment Manufacturers
- ➤ Mining & Construction

- ➤ EVTOL & Aviation Marine & Maritime

ADDITIONAL INFORMATION(01)

Nxu, Inc.		
FOUNDED	2016	
TICKER	AMV	
EXCHANGE	Nasdaq	
LISTING DATE	9.27.2022	
COMPANY SIZE	130 Active	
PATENTS	~40	
HEADQUARTERS	Mesa, AZ	

Nxu™ 2023 Q.2

Team



Mark Hanchett

Founder, CEO & Board Chairman



Annie Pratt

President & Board Director



Apoorv Dwivedi

Chief Financial Officer



Kate Sieker

VP of People



Benoit Le Bourgeois

VP of User Experience





VP of Software



Britt Ide

Board Director



Caryn Nightengale

Board Director



Highlights







Fast Charging Battery Tech



U.S. Made Battery Cell & Pack Technologies



Differentiated Business Model





Intellectual Property Portfolio



Unique Team & Culture



Significant Retail Following

Barriers to Adoption ICE to EV | Critical pieces of EV infrastructure still unsolved for commercial & industrial markets



Key Component	Current Level of Availability	Importance to Adoption	
➤ Battery Capacity & Range		HIGH	
➤ Charging Infrastructure ⁽¹³⁾	×	HIGH	
➤ Energy Availability(11,12)	*	HIGH	
➤ Financing & Insurance(12,14)		MEDIUM	
➤ Disposal		MEDIUM	

Inadequate

Needs Improvement

Nxu[™] Solutions



Designed to solve the critical components needed to enable transition

Key Component	Current Level of Availability	Importance to Adoption	DU.
➤ Battery Capacity & Range(15,18)		HIGH	√
➤ Charging Infrastructure(18)	×	HIGH	√
➤ Energy Availability(16,18)	×	HIGH	√
➤ Financing & Insurance(17)		MEDIUM	
➤ Disposal		MEDIUM	

Total Addressable Market



Electric Vehicle Battery Market

\$225 billion by 2030(02)

Electric Vehicle Charging Market

\$182 billion by 2030(03)

Battery Energy Storage Market

\$394 billion by 2030(03)

Electric Truck Mobility Market

\$257 billion by 2030(04)

Our Ecosystem Vertically Integrated



FOUNDATIONAL TO ENERGY STORAGE

Nxu™ 2023 Q.2

Energy Storage Solutions



Modular & Scalable

Nxu[™] QCell Technology (05,06)

MADE IN ARIZONA

NMC811 CHEMISTRY

9-MIN CHARGE TIME IN DEVELOPMENT

YIELDS UP TO 20% MORE PACK DENSITY

Nxu[™] Qube Battery Pack⁽⁰⁵⁾

30 KWH BATTERY PACK

HIGH ENERGY DENSITY

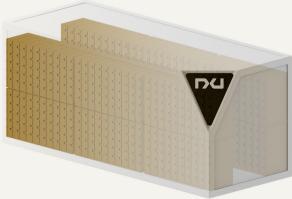
BEST-IN-CLASS THERMAL MANAGEMENT

Nxu™ Qube+ Energy Storage

COMMERCIAL ENERGY STORAGE SYSTEM
SUBSCRIPTION-BASED ENERGY-AS-A-SERVICE

















QCell



Nxu™ Foundation | Differentiated & High Performing

Optimal Design

HIGHEST MECHANICAL ENERGY DENSITY

Up to 8x Lower

As Low As 2C
LOWER TEMP DELTA

BMS | BUS | Thermal





306V **DISCHARGE LIMIT**

30 kWh **USABLE CAPACITY**

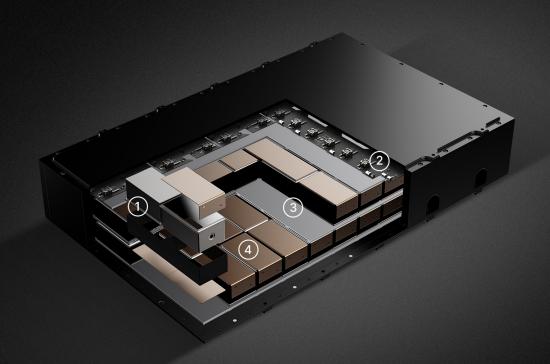
15-Minute REPEATABLE CHARGING

Reduced Complexity
NO EXTERNAL PUMPS, RADIATORS, HOSES, OR VALVES









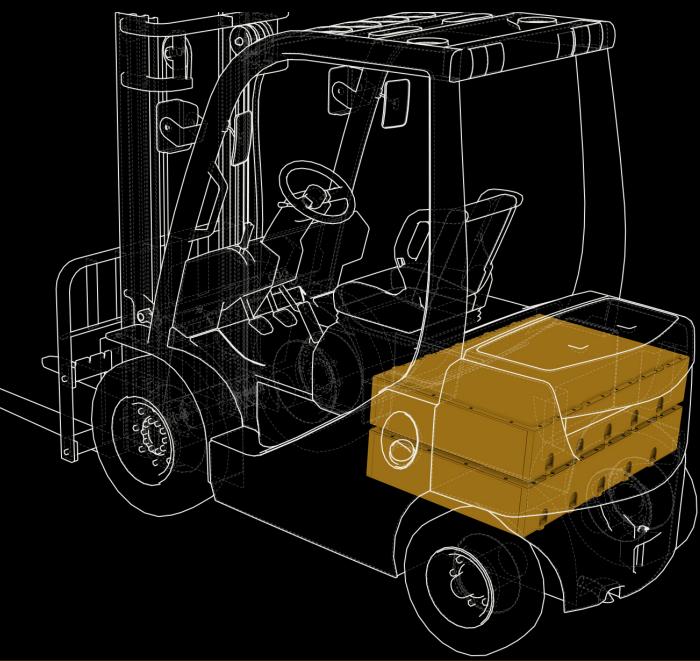
PACK STRUCTURE

- 1. QCell: Energy dense powerhouse of the pack.
- 2. Active BMS: Controls cycle life, heals cells, and leveraged excess heat to support charging or conditioning.
- 3. Active Thermal Management: Decreases charge time while increasing reliability.
- 4. Cell-to-Pack (CTP) Assembly:
 Designed as one module, CTP
 optimizes Wh/kg through direct cell
 integration.

Nxu[™] 2023

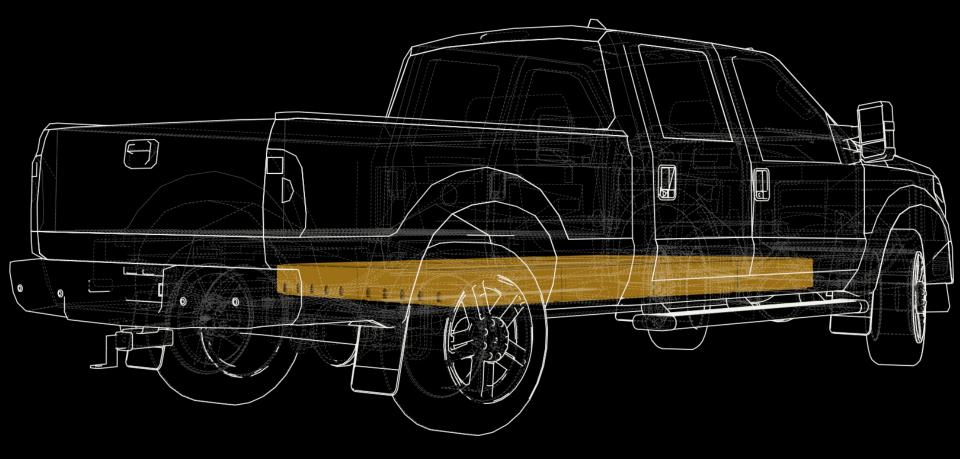






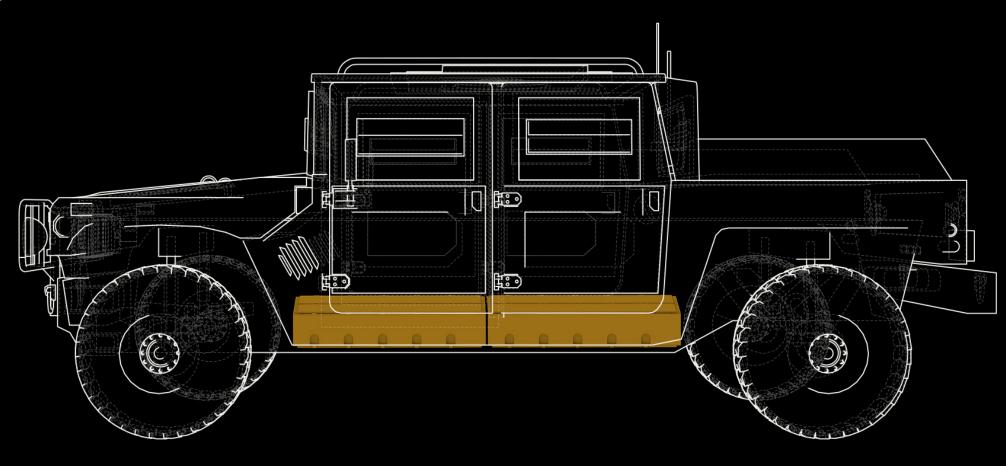


Qube Application





Qube Application





Qube Application



Qube+



Energy Storage Beyond Vehicles & Equipment

BESS

RESIDENTIAL APPLICATIONS

BESS

COMMCERCIAL APPLICATIONS

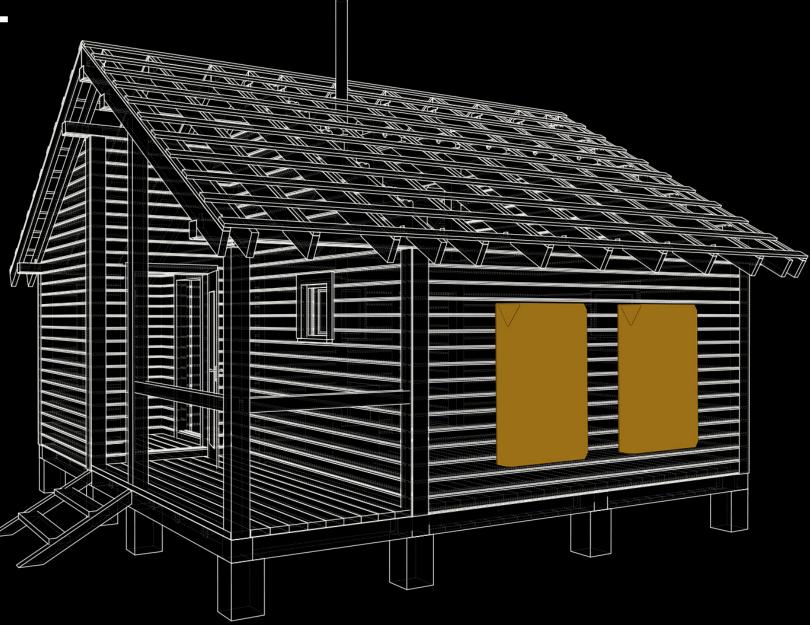
Micro-Grid

OFF-GRID ENERGY STORAGE

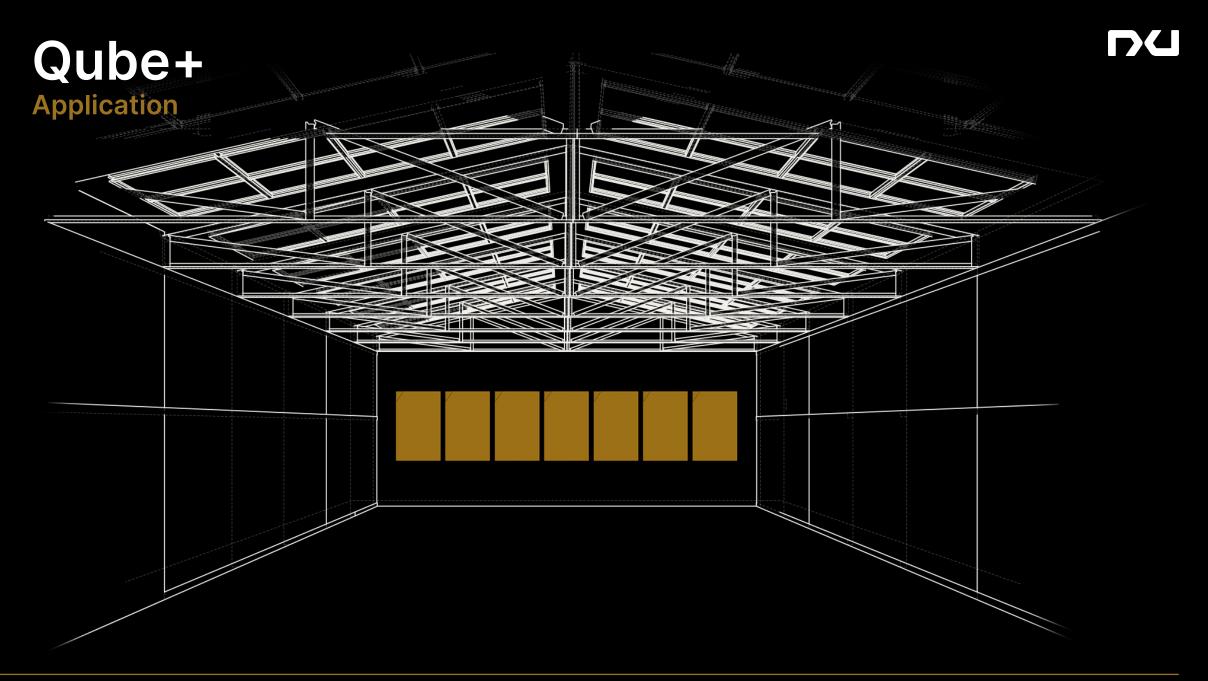




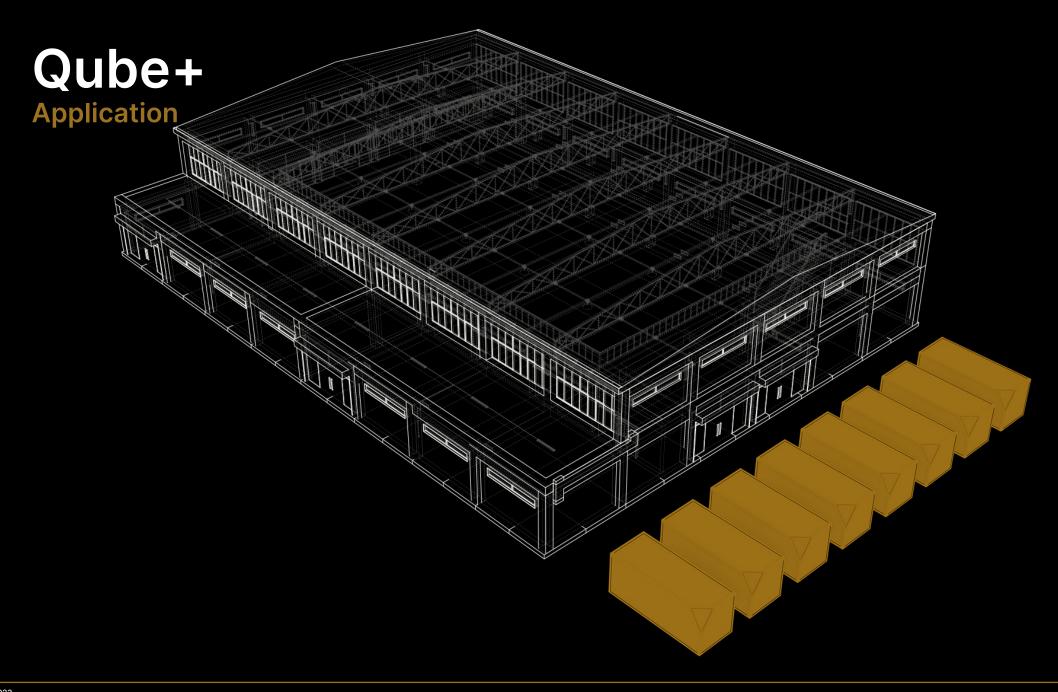
Qube+
Application



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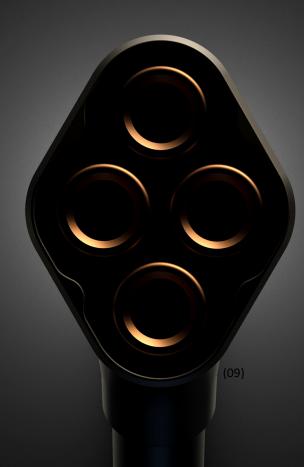




Worlds First

DEMONSTRATED MW+ CHARGING

Universal Design NO SPECIFIC PROTOCOLS





Megawatt+ Charger

Backwards Compatible & Future Proof



The only dual tech solution supporting DC up to 1.5MW and AC up to 50kW 3-phase charging.



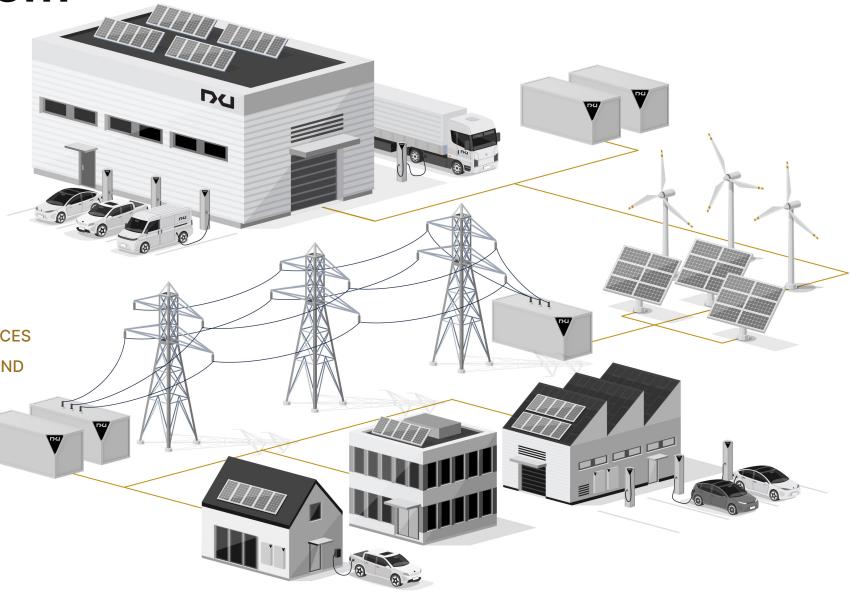
Our Ecosystem

Nxu[™] Energy Storage + Megawatt, Charging

AUGMENT THE GRID

STORAGE FOR RENEWABLE ENERGY SOURCES

SUSTAINABLE BACK-UP POWER ON-DEMAND



Our Strategy





✓ Milestone achieved

Milestone Driven GTM Strategy



Generating Revenue at Every Step

Crawl – Launch Energy Products

- First Cell & Pack Deliveries
- Pilot Production in Process
- · Ready for Mass Production
- Launch Megawatt+ Charging Station
- Market Subscription-based energy-as-a-service

We are taking a strategic approach to build our ecosystem. The Crawl – Walk – Run + Leap methodology de-risks each step and adds incremental value at every milestone.

Walk – Scale Battery Cell & Pack Production

- 1 MWh per day energy capability by 2025
- Deploy megawatt+ chargers
- Deploy initial ESS/ BESS solutions

- 4.5MW power capability in 2024
- Deploy megawatt+ chargers

Run – Deploy Energy Infrastructure Solutions

- Gigafactory level production
- Deploy charging networks
- Scale energy storage-as-a-service

- Maintenance & services
- Data collection, analytics & client decision support

- Connected and integrated software to manage solutions
- Over Air Updates & Cloud Services

Leap – Expansion of the NXU Ecosystem

Nxu[™] 2023





Facebook

@NxuInc

Instagram

@brand_nxu

Twitter

@NxuInc

YouTube

@NxuInc





01	Information represented as of March 31st, 2023.
02	Polaris Market Research.
03	Acumen Research Consulting.
04	Grand View Research.
05	Nxu™ Qcell & Qube are in the Design Verification & Test (DVT) Phase.
06	Nxu™ Qcell is currently in Production Verification & Test (PVT) Phase.
07	Nxu™ AC is Currently in the DVT Phase.
08	Nxu™ AC portable protype.
09	Nxu™ AC handle protype.
10	Nxu™ Qube+ portable protype.
11	Increasing trend towards electrification and influx of EV's has exposed the inadequacy of the current energy infrastructure.
12	Centralized energy markets lack reliability and deliver volatile costs for consumers.
13	Outdated grid and challenged EV charging infrastructure make energy availability and cost-effectiveness a significant problem.
14	Fragmented and behind technology, along with high upfront costs, limit transition to sustainable electrified future.
15	Develop better battery technologies to support high performing EV's and faster charging solutions.
16	Shift toward energy independence by deploying reliable micro-grid energy storage solutions to support the ecosystem.
17	Creating abundant energy solutions will allow the cost structure of energy access to shift from seasonal volatility to flat-rates monthly through
	subscription-based models.
18	Nxu solutions provide value from end to end from generation to storage and storage management to energy delivery and access to everyone.

