Energy | Mobility | Autonomy

Beam Global Corporate Presentation



BEAM

NASDAQ: BEEM

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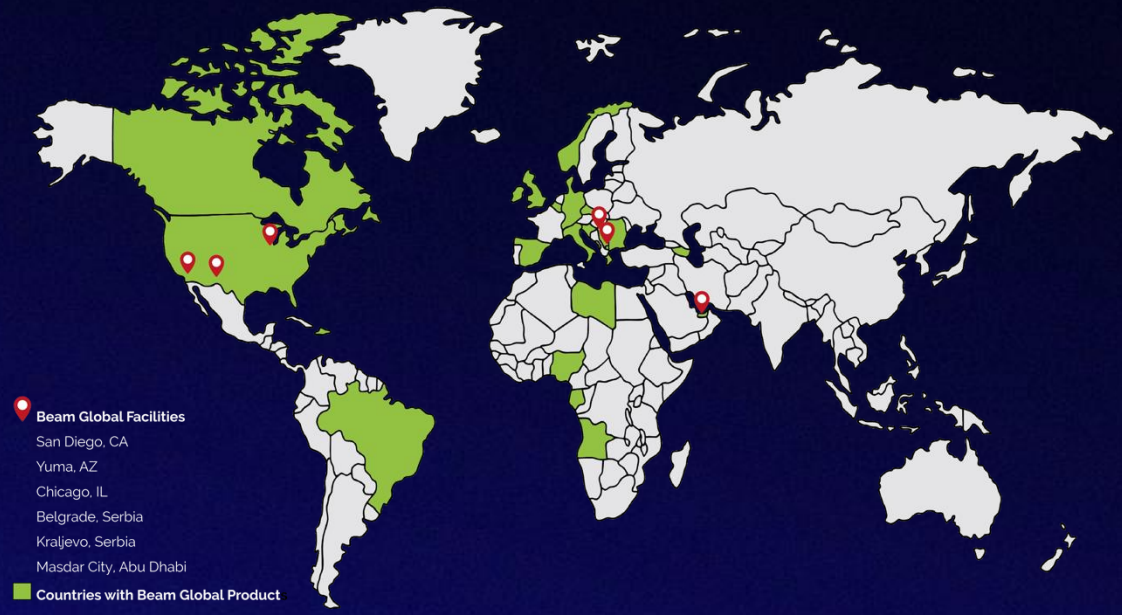
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COMPANY SNAPSHOT

Beam Global Today

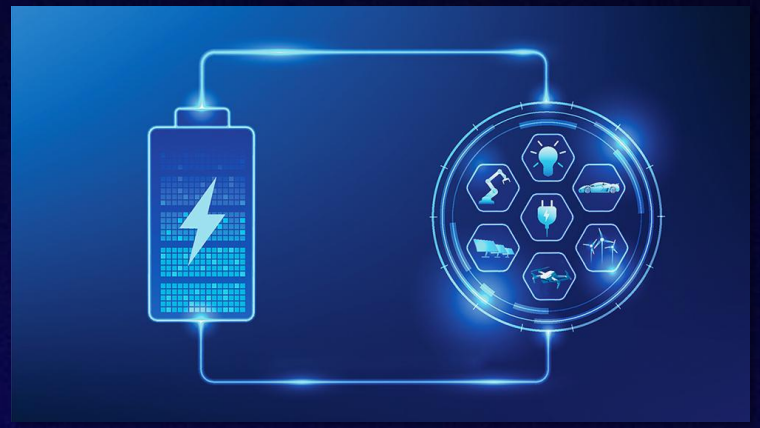
227	5	$0	$100M
Employees globally	Manufacturing sites	Debt	Undrawn credit facility

- Sustainable technology innovation company, headquartered in San Diego, California
- Operations in Yuma, Arizona; Broadview, Illinois; Belgrade and Kraljevo, Serbia; and Abu Dhabi, UAE and soon Norway
- Made-in-America and Europe, patented products for future mobility, energy resiliency, smart-cities infrastructure, and now Drones
- Publicly traded on Nasdaq (BEEM) — liquidity, a clean balance sheet and access to the capital markets
- Roughly 50/50 mix in government and commercial customers

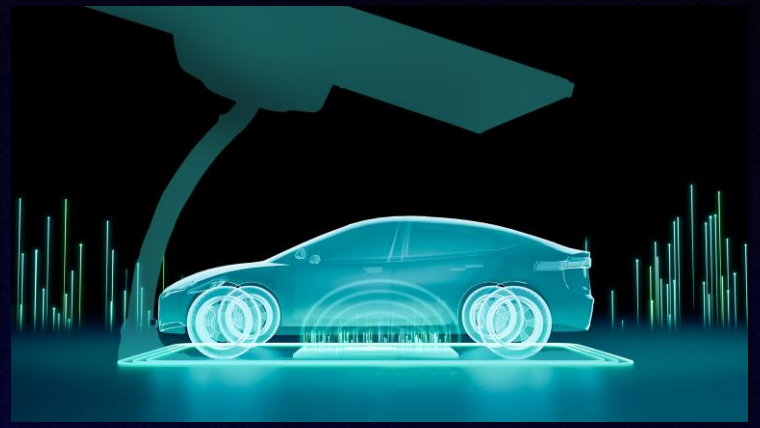


COMPANY SNAPSHOT

Beam Global Is Focused on Three High-Growth Markets Shaping the Future







Energy

Battery Storage & Energy Infrastructure

$1.85T

Projected global renewable energy market by 2030

Mobility

EV Charging & Sustainable Transportation

$2.13T

Projected global electric passenger car market by 2030

Autonomy

Autonomous transportation

$0.75T

Projected global autonomous vehicle market by 2030

Beam Global's Evolution

Beam Global was founded
Q3 2010

AllCell Acquisition
2022 – Integrates advanced battery technology and energy storage systems including Drones and Robotics

Amiga Acquisition
2023 – Opened the door to European manufacturing and Smart City Infrastructure

Telcom Acquisition
2024 – Integrates Power Electronics and Energy Management Capabilities

Integration of Beam Middle East
2025 - Expanded Commercial reach across international markets

Solar Powered EV Charging Company → AllCell – The Beginning of Our Product Diversification → Amiga/Telcom – Geographic and product Expansion → Beam Middle East – Further Expanding Geographic Footprint

These expansions already account for over 50% of our revenue.

COMPANY SNAPSHOT

Scalable Global Operations

U.S. Navy

U.S. Marine Corps

U.S. Department of War

Royal Jordanian Army

Masdar City, UAE

UK Ministry of Defence

U.S. Department of Homeland Security

NASA

Google

U.S. DOE

Abu Dhabi National Oil Company

New York City

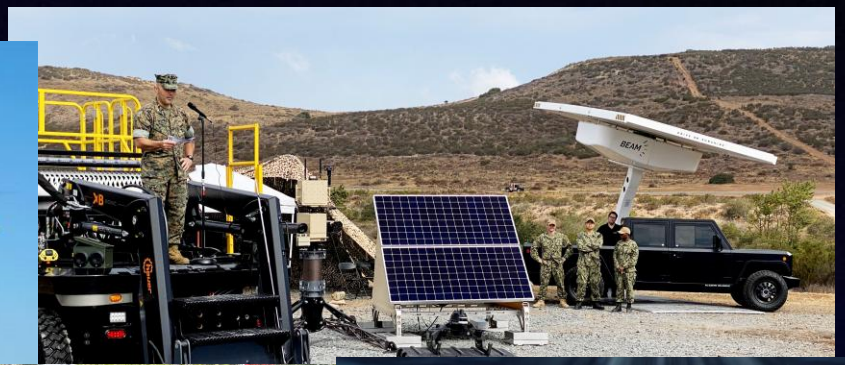




Custom, Patented American-Made Batteries

Beam Global Powers:



















PRODUCT OVERVIEW

Off-Grid Emergency Power

- Vital power when you need it most
- Charge during blackouts, utility outages, weather events
- Relocate to high-need locations like hospitals or shelters when required
- Wind-certified up to 160 mph (has survived 185mph)
- Flood-proof up to 9.5 feet
- Integrated emergency power panel
- Included in FEMA's Authorized Equipment List (AEL)*

** Beam Global EV ARC™ solar-powered charging stations are included in the FEMA Authorized Equipment List, under designation 10BC-00-SOLR Chargers.*







Beam Global EV ARC™ systems continue to provide essential power during hurricane Helene in 8ft of storm surge and 140 mph winds

PRODUCT OVERVIEW

Beam Global Enables the Future of Mobility



BeamBike™



BeamPatrol™



BeamFlight™

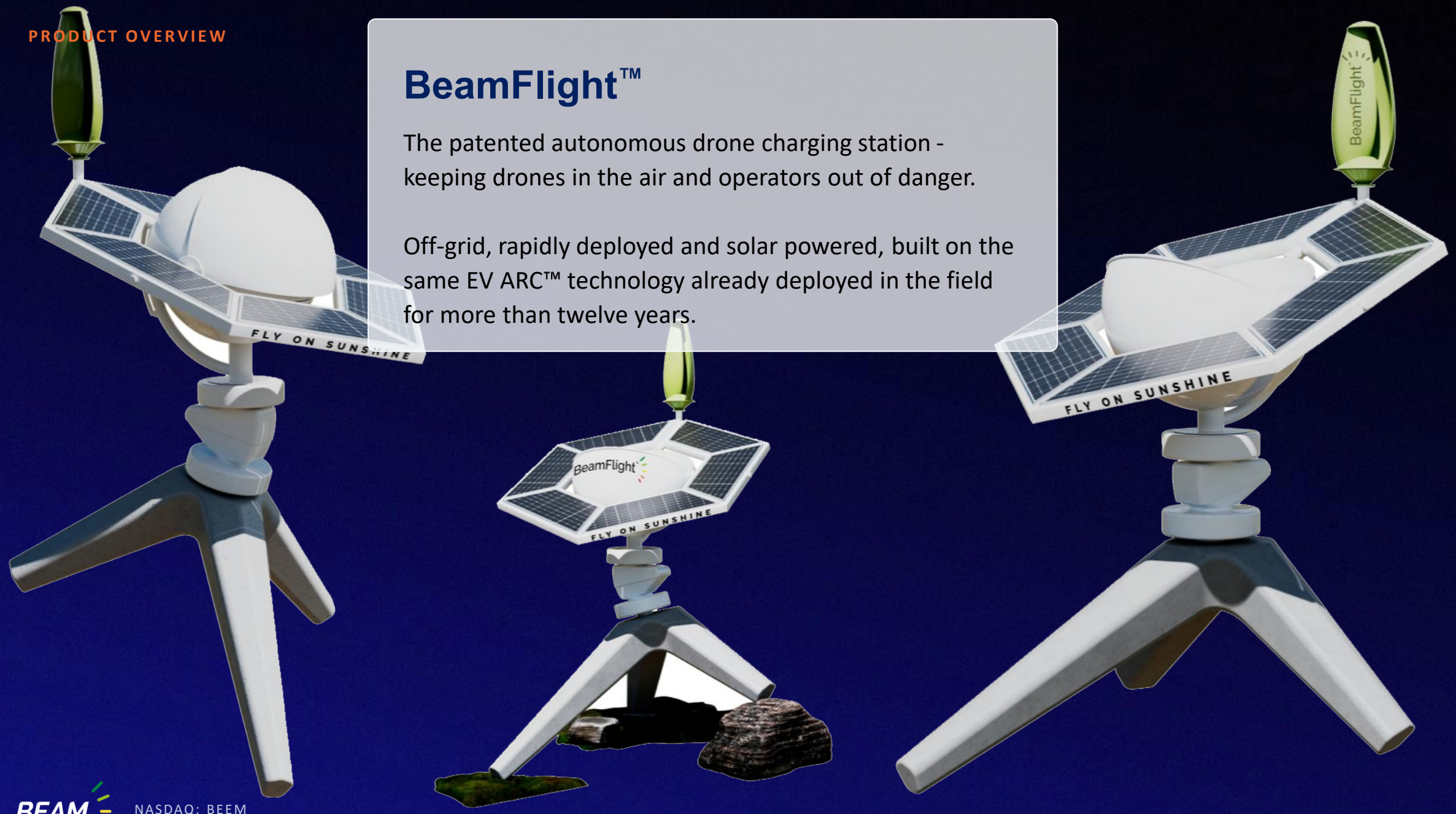


BeamSkoot™

BeamFlight™

The patented autonomous drone charging station - keeping drones in the air and operators out of danger.

Off-grid, rapidly deployed and solar powered, built on the same EV ARC™ technology already deployed in the field for more than twelve years.



PRODUCT OVERVIEW

Drones are in Beam's DNA

We have been making the batteries that fly, drive, dive and lift other people's robots for years.

AVIATION

- UAS / drones
- Medium and large format UAVs
- eVTOL

MARINE

- Commercial watercraft
- UUVs / USVs
- Recreational craft

GROUND MOBILITY

- Micromobility
- NEVs and light EVs
- Recreational and sport

INDUSTRIAL

- AMRs, AGVs, robotics
- Material handling
- Commercial equipment

Ten years of powering unmanned systems.



Superior Safety



Advanced Thermal Design



Smart BMS

PRODUCT OVERVIEW

EV ARC™

Instant, Off-Grid EV Charging

- No Construction, No Infrastructure Upgrades, No Utility Bill
- Delivered ~2-weeks from order + Charging EVs 2-hours after
- Patented and Proven – Deployed in field for 12+ years
- The EV charger brand and service of your choice
- Avoided costs = Lowest total cost of ownership (TCO)
- Off-grid EV charging and emergency power
- Onboard energy storage
- Permanent yet transportable
- ADA compliant EV charging and will not reduce available parking
- Hurricane tested – 160 MPH wind rating
- Flood proof up to 9.5’



PRODUCT OVERVIEW

BeamSpot™

Streetlight Replacement uses existing grid connection, solar and light wind generation.

Provides Light When Everything Else Goes Dark.

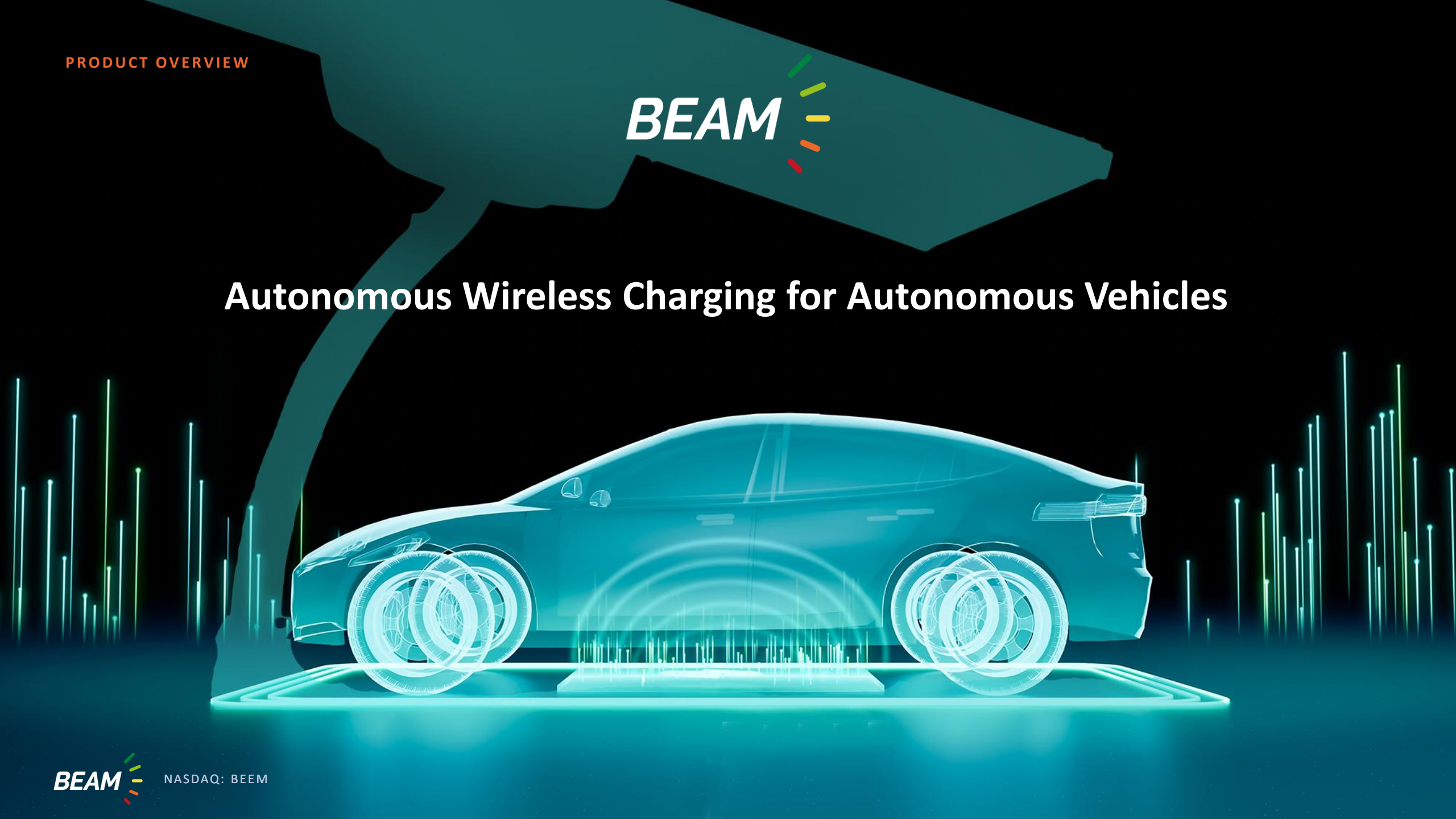
Patented curbside charging
One of a kind.

No construction. No Trenching. Deploy anywhere.



PRODUCT OVERVIEW

Autonomous Wireless Charging for Autonomous Vehicles



PRODUCT OVERVIEW

BeamWell™

Delivers life-saving water, electricity and mobility in the harshest environments in the world.

War zones • Earthquakes • Floods • Wildfires • Hurricanes

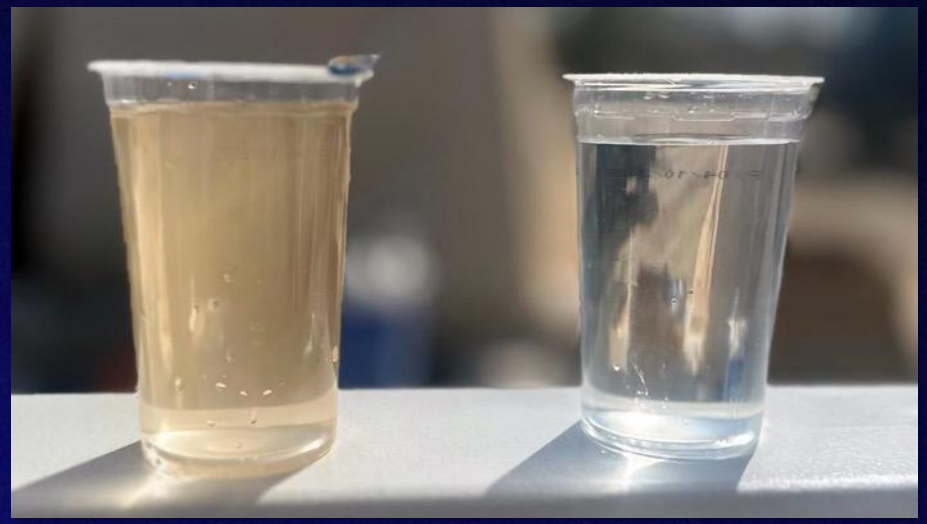
Deployed by the Royal Jordanian Army

Proven, field-used technology operating in extreme and remote environments.

Only Beam Global can do this

A patented, autonomous system that converts undrinkable water into clean drinking water on site.





Beam Global At-A-Glance (09/30/26)

Stock Symbol: NASDAQ: BEEM	
RECENT PRICE *(09/30/2026)*	$1.13
MARKET CAP	$26.4M
SHARES OUTSTANDING	23.3M
52-WEEK RANGE	$0.98 - $3.88
FY END	Dec 31
EMPLOYEES	227
HEADQUARTERS	San Diego, CA
BEAM GLOBAL (09/30/2026)	
CASH	$1.6M
CREDIT FACILITY	$100M (undrawn at SOFR+3)
WORKING CAPITAL	$3.1M
DEBT	$0.0

15%
Revenue Growth
(Year-Over-Year)

32%
Gross Margin Q3 2026
(Net of Non-Cash Items)

26%
Contracted Backlog
(+28% vs June 30, 2026)

≈ $3M
Lease Savings from Move
To Yuma, AZ

No Going Concern Issues

Clean Balance Sheet / Cap Table

Low Shares Outstanding (Strong EPS Potential)

LEADERSHIP

Beam Global Leadership Team - USA



Desmond Wheatley,
CEO



Lisa Potok,
CFO



Davis Nacamu,
Director of Operations



Pat Senatore, Director
of Engineering



DJ Gilmore, Director
of Energy Storage
Systems

Beam Global Leadership Team - Europe



Ivan Tlačinac, Head of European Operations



Aleksandar Tošković , Director of Sales



Nikola Radovanovic, Director of Business



Igor Labović, Director of Channel Partnerships



Dušan Stanojevic - Technical Director

LEADERSHIP

Beam Global Board of Directors



Desmond Wheatley,
CEO and Chairman
of the Board



Tony Posawatz,
Board of Directors



Judy Krandel,
Board of Directors



George Syllantavos,
Board of Directors

Thank You!

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