

COMPANY OVERVIEW

For nearly four decades, **Capstone Energy+** has delivered proven, on site energy solutions that allow businesses to operate with certainty in an increasingly constrained and unpredictable power environment. Our evolution from “Green” to “Plus” reflects who we truly are - clean, innovative, and capable of far more than producing electrons. Clean emissions. Clean power.

In partnership with our global network of dedicated distributors, we have shipped more than 10,800 units across 89 countries, supporting mission critical operations with high reliability, ultra low maintenance, fuel flexible power systems engineered to perform even under extreme conditions. Our foundation in microturbine technology runs deep, and that expertise continues to shape our future.

Our commitment to delivering reliable, resilient, and flexible power remains unwavering.

Today, Capstone Energy+ delivers scalable, fuel flexible generator solutions built on our three core engine platforms: 65kW, and 200kW. By configuring our 200kW engine into multi bay, integrated modules that can also be isolated for simplified maintenance, we deliver multi megawatt systems designed for rapid deployment and continuous operation.

These solutions are engineered for mission critical environments - data centers, hospitals, agriculture, and high tech industrial facilities, where uptime is non negotiable and power certainty is essential. In power constrained regions, energy criticality moves to the forefront, and the need for flexibility, resiliency, and fast response becomes more than meeting power requirements. It becomes delivering real, dependable, always available energy.

But our value extends beyond electrons. We embrace the circular economy by capturing waste heat to create highly useful thermal energy, along with converting waste streams into fuel to produce clean electricity and thermal output with a lower carbon footprint. This is clean power, shaped by inverter based technology, always available, delivering sustainable energy around the clock.

In addition to our core energy platform, Capstone’s expanding portfolio includes flexible Energy as a Service offerings: build own transfer models, power purchase or energy service agreements (PPAs/ESAs), lease to own structures, and rental services that eliminate or minimize upfront capital requirements and accelerate time to power. These models are designed for speed, flexibility, and energy security. And to help provide life cycle cost predictability, we offer extensive Long Term Service Agreements with options for planned only or planned and unplanned maintenance.

Our fast, “plug and play” design allows for fast deployment, limits integration risk and de-risks field installation costs. This approach enables customers to secure power quickly without long development timelines. This “pay as you grow” capability helps organizations respond rapidly to their current needs while mitigating the risk of capital expenditures becoming obsolete as a result of accelerated business growth. A growing business can become quite exposed to a rapidly growing business where demand spikes, grid instability, and temporary capacity constraints can become very real and costly. Our modularity and scalability place Capstone Energy+ at the center of the modern energy stage.

Capstone Energy+ — On-Site. On Demand. Always On.

MANAGEMENT TEAM

Vincent J. Canino

President and Chief Executive Officer, and a member of the Board since March 11, 2024

Jennifer Derstine

Vice President of Distribution, Policy & Commercial Operations

Tracy Chidbachian

Vice President of Aftermarket Customer Service

Victor Kong

Vice President of Engineering & Technology

John Toor

Vice President of Operations

John P. Miller

Director since February 2024, Interim Chief Financial Officer since November 2025

Candice Graves

Chief Accounting Officer

Rob Silecchia

Vice President of Strategic Sales

Alfredo Gomez

General Counsel

CAPSTONE ENERGY+

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Van Nuys, CA 91406
US

LATEST NEWS

Capstone Energy+ Wins 2.6 MW Order to Power Critical Liquefied Natural Gas Infrastructure in Argentina

Oct 1 2026, 8:30 AM EDT

STOCK OVERVIEW

Symbol	CEPL
Exchange	Nasdaq
Market Cap	146.59m
Last Price	\$4.495
52-Week Range	\$4.33 - \$12.33
Fiscal Year End	March 31
10/02/2026 08:00 PM EDT	

INVESTOR RELATIONS

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