

Faraday Future Intelligent Electric Inc.

Nasdaq: FFAI



Aug 2026

Faraday Future Intelligent Electric Inc.

Fiscal Second Quarter 2026

Earnings Presentation

August 13, 2026



Forward Looking Statements

This presentation includes “forward looking statements” within the meaning of the safe harbor provisions of the United States Private Securities Litigation Reform Act of 1995. When used in this video, the words “estimates,” “projected,” “expects,” “anticipates,” “forecasts,” “plans,” “intends,” “believes,” “seeks,” “may,” “will,” “should,” “future,” “propose” and variations of these words or similar expressions (or the negative versions of such words or expressions) are intended to identify forward-looking statements. These forward-looking statements, which include statements regarding Faraday Future Intelligent Electric Inc.’s (the “Company’s”) “Bridge Strategy,” the Company’s growth strategy, fundraising activities and prospects, the development of markets in which the Company operates or seeks to operate, the production and delivery of the FF 91, the Faraday X (FX) brand, and future compliance with Nasdaq listing requirements, are not guarantees of future performance, conditions or results, and involve a number of known and unknown risks, uncertainties, assumptions and other important factors, many of which are outside the Company’s control, that could cause actual results or outcomes to differ materially from those discussed in the forward-looking statements. These forward-looking statements speak only as of the date of this call, and the Company expressly disclaims any obligation or undertaking to disseminate any updates or revisions to any forward-looking statement contained herein to reflect any change in the Company’s expectations with regard thereto or any change in events, conditions or circumstances on which any such statement is based.

Important factors, that may affect actual results or outcomes include, among others: the Company’s ability to continue as a going concern and improve its liquidity and financial position; the Company’s ability to pay its outstanding obligations, which it currently lacks; the availability of sufficient share capital to meet its current obligations and execute on its strategy; the willingness of convertible debt investors to fund the Company; demand for the Company’s robotics products; the ability of B2B preorder companies to locate customers to purchase our robotics products, on which their nonbinding preorders substantially depend; competition in the robotics industry, which includes companies with far superior experience, funding and name recognition; the ability of the Company to build an EAI education ecosystem that serves both the B2C consumer market and the B2B institutional education market; the acceptance by teachers and students of the Company’s robotics products in the education market; the ability of the Company to expand into additional markets for its robotics products; the Company’s reliance on a single OEM for most of its robotics products; the Company’s reliance on Chinese OEMs for all of its robotics products; the possibility of the federal government banning imports of Chinese robotics products; the Company’s ability to get the planned robotics products to comply with all applicable U.S. rules and regulations; the ability of the robotics OEM to timely supply robotics to the Company; tariff uncertainty for imported products, particularly from China; demand from automobile dealers for robotics products; the Company’s ability to homologate FX vehicles for sale; the Company’s ability to secure the necessary funding to execute on the FX strategy, which is substantial; the Company’s ability to secure an occupancy certificate covering all of its Hanford facility; the Company’s ability to remediate its material weaknesses in internal control over financial reporting and the risks related to the restatement of previously issued consolidated financial statements; the Company’s limited operating history and the significant barriers to growth it faces; the Company’s history of substantial losses and expectation of continued losses; the success of the Company’s payroll expense reduction plan; the Company’s ability to execute on its plans to develop and market its vehicles and the timing of these development programs; the Company’s estimates of the size of the markets for its vehicles and cost to bring those vehicles to market; the rate and degree of market acceptance of the Company’s vehicles; the Company’s ability to cover future warranty claims; the success of other competing manufacturers; the performance and security of the Company’s vehicles; current and potential litigation involving the Company; the Company’s ability to receive funds from, satisfy the conditions precedent of and close on the various financings described elsewhere by the Company; the result of future financing efforts, the failure of any of which could result in the Company seeking protection under the Bankruptcy Code; the Company’s indebtedness; the Company’s ability to use its “at-the-market” program; insurance coverage; general economic and market conditions impacting demand for the Company’s products; potential negative impacts of a reverse stock split; potential cost, headcount and salary reduction actions may not be sufficient or may not achieve their expected results; circumstances outside of the Company’s control, such as natural disasters, climate change, health epidemics and pandemics, terrorist attacks, and civil unrest; risks related to the Company’s operations in China; the success of the Company’s remedial measures taken in response to the Special Committee findings; the Company’s dependence on its suppliers and contract manufacturer; the Company’s ability to develop and protect its technologies; the Company’s ability to protect against cybersecurity risks; and the ability of the Company to attract and retain employees, any adverse developments in existing legal proceedings or the initiation of new legal proceedings, and volatility of the Company’s stock price. You should carefully consider the foregoing factors and the other risks and uncertainties described in the “Risk Factors” section of the Company’s Form 10-Q for the quarter ended June 30, 2026; the quarter ended March 31, 2026, filed with the SEC on May 14, 2026, and Form 10-K filed with the SEC on March 31, 2026, and other documents filed by the Company from time to time with the SEC.

No Offer or Solicitation

This presentation shall neither constitute an offer to sell or the solicitation of an offer to buy any securities, nor shall there be any sale of securities in any jurisdiction in which the offer, solicitation or sale would be unlawful prior to the registration or qualification under the securities laws of any such jurisdiction.

PART I

Strategy

Evolving Faraday Future into a U.S.-based Physical AI ecosystem company

A U.S.-based Physical AI Ecosystem Company

FF is a **U.S.-based Physical AI ecosystem company**, committed to an **AI-first** philosophy.

Two Product Engines in EAI Robotics

01 EAI Humanoid & Bionic Robots

Phase I priority business — driving near-term revenue with positive product gross margin.

02 EAI Automotive Robots

Complementary engine — full launch only once strategic / long-term funding is secured.

Four-Core Full-Stack AI Ecosystem

EAI Devices

EAI Brain

Industry Productivity
Solution & Developer
Platform

EAI Data Factory

Phase I – A Disciplined, Capital-Light Path

Strategic Execution Standpoint

Humanoid & bionic robotics is our primary focus; Automotive robotics serves as a complementary business.



Low Cost



Low Capital Intensity

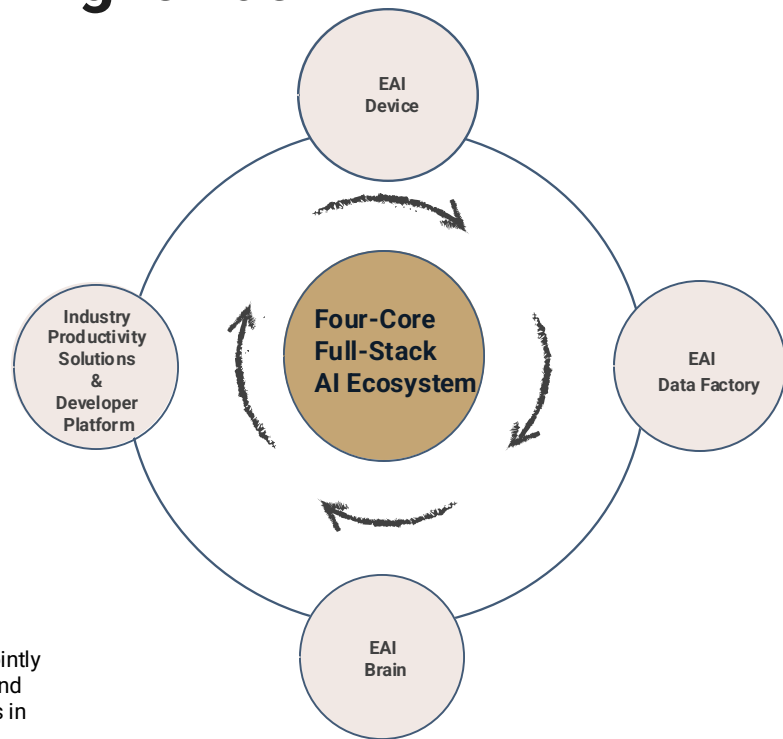


Low Risk



Maximize Stockholders' Value

Through open protocol standards and business interfaces, we connect industry partners to jointly build a replicable EAI ecosystem, while leveraging ecosystem company AlxC to drive Web2 and Web3 value fusion, enabling commercial ecosystem synergy and unlocking exponential gains in industrial productivity and efficiency.



PART II

Highlights of Q2 & Subsequent Events

Product Technology & Business Update · Finance · Capital Markets · AI System

Highest Sales Volume Across Humanoid & Non-Humanoid Robots in the U.S.

All-New Futurist

5'8" · 121 lbs

Full-Size
Professional
EAI
Humanoid
Robot
supporting
NVIDIA Sonic



Master

4'4" · 77 lbs

Athletic
EAI
humanoid
companion



Aegis

Approx. 33 lbs



Professional, EAI
quadruped robot

FX NAVI

Approx. 15 lbs



Foundational
EAI education
quadruped

FF Faber Series

Faber U, T, & S



Industrial-grade EAI
operators

394

Cumulative shipments through
August 4th, 2026

105

Units shipped in June alone



Positive product gross margin

Regulatory Certifications Full FCC certifications across all product lines, providing a compliant, low-risk physical AI supply

"Built in USA" Acceleration Launched 3-phase program moving from localized integration to "Assembled in USA" and "Made in USA" domestic manufacturing

“One Brain, Multiple Forms” Powering Physical AI

EAI BRAIN

VLA + World Model Foundational Intelligence

Generalize AI Brain built on FF’s EAI 5x4 technology architecture, delivering unified perception, reasoning, and swarm control across form factors.

Live & Operating Milestones:

- Built initial EAI Brain framework on NVIDIA GR00T & SONIC
- Whole-body motion model hit ~98% tracking success rate
- Control App live on iOS App Store; automated patrol demo
- Dream Zero world model & teleoperation swarm control live

EAI DEVICES

Full-Form Matrix Across 6 Product Series

Translating core Brain capabilities into specialized physical terminals operating with positive gross margins and payment-before-delivery discipline.

Recent Milestones:

- Fully integrated humanoids, quadruped, and mobile manipulators
- Introduced All-New Futurist and FF Faber series
- Achieved highest U.S. sales volume across humanoid and non-humanoid robots
- Initiated Phase 2 domestic manufacturing program

Commercial Closed Loop Across Data & Developer Platforms

EAI DATA FACTORY

High-Margin Data Monetization Engine

Converting low-cost raw interaction data from deployed robots into structured, high-quality training data to fuel the EAI Brain and generate recurring profit.

Key Execution Milestones:

- Generated initial sample payments to close commercial loop; actively negotiating expansion toward \$400,000+ potential order
- Engaged 20+ suppliers; initial SE Asia collection-site deals
- Scaled centralized HQ data collection lab across Futurist and Faber platforms
- Deployed decentralized collection tools on robot devices

INDUSTRY PRODUCTIVITY SOLUTIONS & DEVELOPER PLATFORM

Turnkey B2B Solutions & Skill Monetization

Transforming physical AI hardware into tailored enterprise productivity tools across education, industrial, security inspection, and core commercial markets.

Key Execution Milestones:

- Officially launched the Open Developer Platform
- Established California's first EAI Robotics Education & Innovation Lab
- Onboarded Redwood Education as a flagship partner
- Expanded pipeline to 20+ qualified developer organizations

Q2 2026 Financial Results

Revenue surging 14x YoY driven by EAI Robotics, with net loss narrowing 69% and \$20M in debt resolution completed

↑ **1,448%** YoY

Q2 2026 Revenue

\$836K (vs. \$54K in 2Q2025)

H1: \$1.35M (vs \$370K)

↓ **69%** YoY

Net Loss

\$39.0M (vs. \$124.7M)

↓ \$85.7M YoY · H1: \$81.3M

↓ **57%** YoY

Cost of Revenue

\$11.5M (vs. \$26.9M)

H1: \$23.4M vs \$48.3M in 2025

Positive

Stockholders' Equity

\$1.41M

Supported by Q2 debt resolution

CASH FLOW — FIRST HALF 2026

\$56.5M Net cash used in operations

for the first six months of 2026

\$76.37M Net cash from financing

up \$21.3M YoY vs \$55.1M in H1 2025

LIABILITY REDUCTION

\$340M → **\$278M** (↓ ~\$61M YoY)

Q2 2025 total · Q2 2026 total · Year-over-Year

Includes \$20M debt resolution completed this quarter; targeting sub-\$100M liabilities over the next 3–4 quarters.

Excluding the liability for these new fundings, the actual debt reduction **exceeded \$100 million.**

Critical Funding & Structural Adjustments

APRIL · MAY

U.S. Institutional Commitments

\$70M

Provides the capital runway required to support our Phase 1 EAI robotics operational targets through the end of 2026. A portion of these funds are restricted and available only if certain parameters are met.

JUNE

Anti-Dilution and Balance Sheet Clean-up

\$5.36M

Terminated 5.36M warrants July 8 (~49.9M canceled since Dec 2025) to curb dilution.

LISTING COMPLIANCE & FINANCING FACILITIES

JUNE · JULY

Financial Flexibility

Amended \$82M note into 8 milestone tranches ($\geq$ \$5M each); removed VWAP pricing & most warrants; set a \$5.00 conversion floor.

JULY 24

Regained Full Nasdaq Compliance

Executed 1-for-150 reverse stock split; formally received confirmation from Nasdaq that the Company has regained full minimum bid price compliance.

AI FIRST – Governance & Closed-Loop Management

AI SYSTEM TRANSFORMATION

PPTIA



AI-PPTI

Overarching philosophy: **AI FIRST**

AI transitions from a simple auxiliary tool into a **key infrastructure** driving business growth and decision optimization – supported by an upgraded AI talent organization system.

COMPLIANCE & INTERNAL CONTROLS

Systematically Elevating Internal Controls and Reporting Transparency

- Elevated cybersecurity governance and risk management systems to protect localized U.S. data storage and system upgrades
- Systematically optimized information disclosure frameworks to enhance the reliability and transparency of financial reporting
- Reinforced corporate governance controls post-SEC investigation closure to build long-term trust across capital markets.

CLOSED-LOOP CORPORATE GOVERNANCE

Strengthened management across operational & financial lifecycles

Maintained Strategic Continuity

Stockholder-First Accountability

Rebuilt Market Trust

PART III

2026 Outlook

Finance · Strategy · Product Technology & Business Update · Capital · AI System

A Comprehensive Initiative for the Next Phase

Strengthening our foundation, accelerating commercialization of our physical AI ecosystem, and driving long-term value creation.

01

Finance

Path to Profitability

02

Strategy

EAI Four-Core Full-Stack AI
Ecosystem execution

03

Business

Commercial Scale & “Built
in USA”

04

Capital

Capital Value Restoration
Plan

05

System

AI-Native Enterprise DNA

Strategic Finance Empowerment

THREE LEVELS OF EMPOWERMENT

01

Mindset Shift

From "business recording" to "business collaboration and value co-creation" — finance teams alongside business on the front line.

02

AI Empowerment

AI brain embedded into accounting; automate process-driven tasks; intelligent risk detection — shifting from reactive to active prevention.

03

Process Redesign

Under the new "AI + human" management model — redesign financial management & operational analysis processes; dynamically optimized.

BY END OF 2026 — FINANCIAL GOALS

- Steady balance sheet improvement & scaled device revenue with positive unit gross margin
- Timely, consistent disclosure — fully meeting SEC compliance requirements
- Drive commercial device revenue growth while maintaining positive gross margins and expanding high-margin monetization

From Capital-Driven Growth to Revenue Validation

Capital-Driven Growth



Revenue Validation & Long-Term Ecosystem

"Revenue-first" operating philosophy is our highest near-term priority.

NEAR-TERM

Commercial Breakthroughs

- Drive volume adoption across key B2B verticals (education, industrial, security)
- Monetize all four AI layers
- Execute disciplined sales architecture across California, Texas, New York, and the East Coast through KAMs

MEDIUM-TERM

Scaled Growth & "Built in USA"

- Transition from localized AI platform integration to Phase 2 "Assembled in USA"
- Scale device deployment across all six-product series
- Integrate EAI Automotive Robots to strengthen the broader physical AI mobility ecosystem

LONG-TERM

Integrated Physical AI Flywheel

- Scale self-reinforcing flywheel to expand high-margin recurring revenue
- Achieve sustainable operational profitability
- Execute standalone capital strategies for the robotics division

Robotics as Core Growth Engine

2026 ANNUAL SHIPPING TARGET

2,000

Units

Raised from prior 1,500-unit target

Demand Drivers — Four Product Lines & Key Use Cases

Education & Academic Research

Security Inspection

Industrial & Logistics

Core Commercial & Hospitality

Go-To-Market Execution

- **Complete 6-Series Lineup Live:** active commercial deployment across all three form factors – humanoids, quadrupeds, and mobile manipulators
- **Targeted Regional Sales Architecture:** specialized key account managers deployed across high-density U.S. markets
- **Channel & Yield Custody Network:** active drop-shipping and channel distribution via RobotShop and PAR

FF EAI Robotics Product Family

SPECIES 01

Humanoid



All-New Futurist

5'8" · 121 lbs

Reception · Home · Touring

\$89,900 *Includes \$10K Skill Pkg*



Master

4'4" · 77 lbs

Classroom · Home · Performance

\$19,990 – \$49,990



Nova

Compact Form Factor

Research · Display · Entry-level

Pricing TBD

SPECIES 02

Quadruped



Aegis

Approx. 33 lbs

Patrol · Sentry · R&D

\$2,490 – \$19,990

+ Skill Pkg up to \$5K



FX Navi

Approx. 15 lbs

Playmate · Programming · Creation

\$1,990

SPECIES 03

Mobile Manipulator



Faber T

35 DOF · 33 lb/arm payload

Power Grid · Inspection · Industrial

Custom Industry Pricing



Faber U

Thor AI Compute · 12-Camera Array

Warehousing · Retail · Lab

Custom Industry Pricing



Faber S

360° Omnidirectional Vector Chassis

Logistics · R&D · Data Collection

Custom Industry Pricing

Capital Value Restoration Program



Standalone Robotics Strategy

Explore standalone financing and a public listing for robotics to secure dedicated growth capital and reduce dilution at the FFAI level.



Legacy Debt Resolution

Reduce total liabilities to under \$100M over 3–4 quarters with creditor support; new funds go to robotics growth, not legacy debt.



Financing Discipline

Shift notes toward equity at higher prices with fewer warrants; enforce conversion floors, daily conversion caps, and higher ATM pricing.

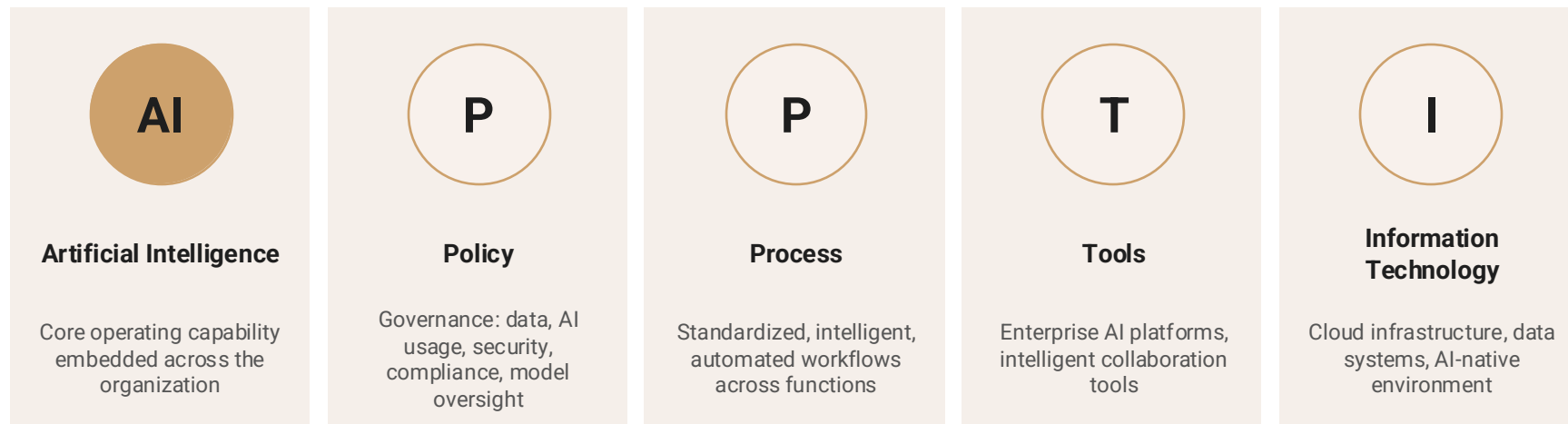
REVENUE GROWTH & VALUATION RESET

Driving Robotics Revenue and Cost Control to Reduce External Financing Reliance

- Improved fundamentals and robotics upside are not yet reflected in a share price driven by legacy burdens and dilution concerns
- Advance long-term debt reduction while directing new capital to robotics business development
- Grow robotics revenue and tighten cost control to reduce reliance on external financing
- Realign market valuation with the intrinsic, long-term value of the physical AI business

AI-PPTI Management Framework

Building upon PPTIA, evolving toward AI-PPTI – accelerating the transition to a productized, platformized, AI-native operating model.



Outcome: Greater agility, data-driven decisions, AI-enabled enterprise positioned for long-term growth.

Q&A

INVESTOR QUESTIONS

Open the Floor

Addressing a selection of shareholder questions submitted in advance.

APPENDIX

Unaudited balance sheets and financial statements as of and for the three months ended June 30, 2026.

APPENDIX – Q2 2026 CONSOLIDATED BALANCE SHEETS (1/2)

(In thousands)

	June 30, 2026	December 31, 2025
Assets		
Current assets		
Cash and cash equivalents	\$ 11,196	\$ 34,927
Restricted cash, current	12,537	27
Digital assets	5,213	10,250
Accounts receivable	400	257
Notes receivable, net of allowance for credit losses of zero and \$4,555 as of June 30, 2026, and December 31, 2025, respectively	—	343
Inventory, net	3,185	3,258
Deposits	13,368	10,499
Other current assets	6,241	8,963
Total current assets	52,140	68,524
Restricted cash, non-current	30,152	—
Property, plant and equipment, net	140,026	155,303
Operating lease right-of-use assets, net	14,784	4,950
Intangible assets, net	554	4,639
Goodwill	23,692	25,764
Other non-current assets	18,454	18,682
Total assets	\$ 279,802	\$ 277,862
Liabilities and stockholders' equity		
Current liabilities		
Accounts payable	\$ 49,444	\$ 57,277
Accrued expenses and other current liabilities	41,422	45,499
Related party accrued expenses and other current liabilities	12,669	13,179
Warrant liabilities	768	1,950
Related party accrued interest	18	19,933
Other financing liabilities, current portion	1,063	951
Operating lease liabilities, current portion	864	1,443
Notes payable, current portion	27,977	4,432
Related party notes payable	1,696	3,507
Total current liabilities	135,921	148,171

APPENDIX – Q2 2026 CONSOLIDATED BALANCE SHEETS (2/2)

(In thousands)

	June 30, 2026	December 31, 2025
Other financing liabilities, long term portion	48,587	46,867
Operating lease liabilities, long term portion	12,383	3,471
Notes payable, long term portion	71,951	56,234
Related party notes payable, long term portion	2,505	772
Derivative call options	4,814	10,042
Related party derivative call options	980	2,504
Other liabilities	1,249	2,042
Total liabilities	278,390	270,103
Commitments and Contingencies		
Stockholders' equity (deficit)		
Class A Common Stock, 0.0001 par value; 448,384,199 and 228,041,297 shares authorized as of June 30, 2026 and December 31, 2025, respectively; 2,401,275 and 1,327,538 shares issued and 2,388,454 and 1,327,538 shares outstanding, respectively (1)	—	—
Class B Common Stock, 0.0001 par value; 4,429,688 shares authorized; 45 shares issued and outstanding as of June 30, 2026 and December 31, 2025 (1)	—	—
Preferred Stock, 0.0001 par value; 22,915,032 and 5,931,000 shares authorized as of June 30, 2026 and December 31, 2025 respectively; zero and one shares issued and outstanding, respectively	—	—
Series B Preferred Stock, \$0.0001 par value; 12,000,000 and 12,000,000 shares authorized as of June 30, 2026 and December 31, 2025 respectively; 4,948,854 and 7,184,760 shares issued and outstanding, respectively	—	—
Additional paid-in capital	4,751,694	4,673,887
Accumulated other comprehensive income	943	3,817
Accumulated deficit	(4,779,927)	(4,705,042)
Total stockholders' deficit attributable to the Company	(27,290)	(27,338)
Non controlling interest	28,702	35,097
Total stockholders' equity	1,412	7,759
Total liabilities and stockholders' equity	\$ 279,802	\$ 277,862

APPENDIX – Q2 2026 CONSOLIDATED INCOME STATEMENT (1/2)

(In thousands)

	Three Months Ended June 30,		Six Months Ended June 30,	
	2026	2025	2026	2025
Revenue	\$ 836	\$ 54	\$ 1,348	\$ 370
Cost of revenue	11,538	26,912	23,428	48,293
Gross profit	(10,702)	(26,858)	(22,080)	(47,923)
Operating expenses				
Research and development	4,143	5,004	11,133	11,423
Sales and marketing	2,060	1,873	7,676	4,502
General and administrative	14,305	14,097	23,500	27,771
Loss (Gain) on disposal of property, plant, and equipment	(12)	276	316	320
Impairment of long-lived assets and deposits	—	—	183	—
Impairment of intangible assets, including goodwill	3,629	—	5,701	—
Credit loss expense - short-term note receivable	—	—	143	—
Total operating expenses	24,125	21,250	48,652	44,016
Loss from operations	(34,827)	(48,108)	(70,732)	(91,939)
Change in fair value of notes payable, warrant liabilities, and derivative call options	1,261	(46,078)	4,032	5,380
Change in fair value of related party notes payable, warrant liabilities, and derivative call options	85	(5,150)	1,524	(5,427)
Loss on settlement of notes payable	(7,845)	(22,458)	(16,276)	(38,378)
Loss on settlement of related party notes payable	—	(1,860)	—	(3,040)
Loss on settlement of notes receivable	(376)	—	(376)	—
Interest expense	(2,348)	(812)	(4,826)	(3,114)
Net loss on digital assets	(984)	—	(2,930)	—
Other income (expense), net	5,165	(210)	7,417	1,574
Loss before income taxes	(39,869)	(124,676)	(82,167)	(134,944)
Income tax benefit (expense)	906	—	887	(10)
Net loss	\$ (38,963)	\$ (124,676)	\$ (81,280)	\$ (134,954)

APPENDIX – Q2 2026 CONSOLIDATED INCOME STATEMENT (2/2)

(In thousands)

	Three Months Ended June 30,			Six Months Ended June 30,		
	2026	2025		2026	2025	
Less: Net loss attributable to noncontrolling interest	2,934	—		6,395	—	
Net loss attributable to Faraday Future Intelligent Electric Inc.	\$ (36,029)	\$ (124,676)		\$ (74,885)	\$ (134,954)	
Per share information:						
Net loss per share of Class A and B Common Stock attributable to common stockholders:						
Basic	\$ (17.38)	\$ (180.32)		\$ (42.74)	\$ (225.41)	
Diluted	\$ (17.38)	\$ (180.32)		\$ (42.74)	\$ (225.41)	
Weighted average common shares used in computing net loss per share of Class A and Class B Common Stock:						
Basic	2,080,711	691,415		1,757,176	598,696	
Diluted	2,080,711	691,415		1,757,176	598,696	
Total comprehensive loss						
Net loss	\$ (38,963)	\$ (124,676)		\$ (81,280)	\$ (134,954)	
Foreign currency translation adjustment	(1,630)	(895)		(2,874)	(589)	
Total comprehensive loss	\$ (40,593)	\$ (125,571)		\$ (84,154)	\$ (135,543)	

APPENDIX – Q2 2026 CONSOLIDATED STATEMENT OF CASH FLOWS (1/2)

(In thousands)

	Six Months Ended June 30,	
	2026	2025
Cash flows from operating activities		
Net loss	\$ (81,280)	\$ (134,954)
<i>Adjustments to reconcile net loss to net cash used in operating activities:</i>		
Depreciation and amortization expense	16,106	37,308
Amortization of operating lease right-of-use assets	1,638	1,296
Non-cash interest expense	2,903	1,815
Loss on digital assets, net	2,930	—
Loss on disposal of property and equipment, net	316	320
Impairment of assets	183	—
Impairment of intangible assets, including goodwill	5,701	—
Stock-based compensation	(300)	1,198
Reserve on inventory	—	3,753
Credit loss expense	143	—
Accrued interest on short-term note receivable	(276)	—
Payments for operating expenses made with digital assets	338	—
Loss on settlement of notes payable	16,276	38,378
Loss on settlement of related party notes payable	—	3,040
Loss on settlement of short-term notes receivable	376	—
Non-cash adjustments to current and non-current assets and liabilities	(5,804)	(295)
Change in fair value of notes payable, warrant liabilities, and derivative liabilities	(4,032)	(5,380)
Change in fair value of related party notes payable, warrant liabilities, and derivative	(1,524)	5,427
Other	(269)	168
<i>Changes in operating assets and liabilities</i>		
Accounts receivables	(143)	(645)
Inventory	717	630
Deposits	(2,289)	(2,331)
Accounts payable	(6,415)	(4,059)
Accrued expenses and other current and non-current liabilities	164	11,241
Related party accrued expenses and other current and non-current liabilities	(855)	(11)
Accrued interest expense	—	(96)
Operating lease liabilities	(3,786)	(1,977)
Other current and non-current assets	2,655	1,566
Net cash used in operating activities	(56,527)	(43,608)

APPENDIX – Q2 2026 CONSOLIDATED STATEMENT OF CASH FLOWS (2/2)

(In thousands)

	Six Months Ended June 30,	
	2026	2025
Cash flows from investing activities		
Purchase of digital assets	(338)	—
Sale of digital assets	2,107	—
Payments for property and equipment	(1,667)	(5,007)
Proceeds from collections of short-term notes receivable	100	—
Net cash provided by (used in) investing activities	202	(5,007)
Cash flows from financing activities		
Proceeds from notes payable, net of original issuance discount	80,300	48,570
Proceeds from related party notes payable, net of original issuance discount	—	4,601
Proceeds from other financial obligations	—	4,384
Payments of related party notes payable	(204)	(615)
Payments of notes payable and other financing obligations	(582)	(367)
Payments of notes payable issuance costs	(3,140)	(1,521)
Net cash provided by financing activities	76,374	55,052
Effect of exchange rate changes on cash and restricted cash	(1,118)	(350)
Net increase in cash and restricted cash	18,931	6,087
Cash and restricted cash, beginning of period	34,954	7,174
Cash and restricted cash, end of period	\$ 53,885	\$ 13,261