AIxC's RoboShare Secures New Short- and Long-Term Orders, Plans to Build North America's Largest and Most Diverse Robot-Sharing Platform

August 24, 2026

Initial pool of more than 80 robots is expected to support operations as the company develops a multi-brand marketplace beginning with Faraday Future.

LOS ANGELES, Aug. 24, 2026 /PRNewswire/ -- AIxCrypto Holdings, Inc. (Nasdaq: AIXC) today announced that RoboShare, its robot-sharing marketplace operated through its subsidiary, has secured additional short-term and longer-term service orders following its first paid commercial order. An initial pool of more than 80 robots will provide the starting supply for the company's 90-day plan to evaluate demand, utilization, service delivery, and unit economics through real customer orders.

Since announcing our strategic transformation, we have seen a significant increase in interest from new robot owners and potential lease customers in RoboShare. Building on the momentum of our first paid commercial order, we have already secured our second and third commercial engagements.

AIxC has shifted its business focus to Physical AI and robotics, with RoboShare serving as its core operating business. The platform connects robot manufacturers and asset owners with customers, coordinating booking, pricing, scheduling, payment, and service delivery. The Company intends to expand the platform over time to include a broader set of participants, from robotic operators and maintenance providers to logistics partners and application developers.

As the platform develops, the Company plans that robot owners to receive equipment-use fees, while operators, transportation providers, and other vendors receive fees for their respective services. AIxC expects to generate revenue primarily through platform fees and directly provided services, including project coordination, content design, and customer operating support. Marketplace transaction volume will be reported separately from AIxC's recognized fee and service revenue.

FF is AIxC's majority stockholder and is intended to be RoboShare's first strategic partner. Beginning with FF, RoboShare plans to deploy robots across an increasing range of customer environments. The platform is expected to allow participating robotics partners to receive aggregated technical performance information about their equipment deployed through RoboShare - including task performance, operator intervention, maintenance requirements, and customer needs—to support product improvement. As operating capabilities are validated, RoboShare intends to expand its marketplace to additional robot brands and asset owners.

The company's longer-term "Robot Second Life" framework extends beyond sharing and rental to include capability and skills improvement, authorized data partnerships, and pre-owned robot circulation.

Testing Short-Term and Recurring Demand

RoboShare's new orders allow the company to test both project-based and recurring demand. Short-term projects will help evaluate scheduling, transportation, deployment, and on-site execution, while longer-term services will test recurring revenue, robot utilization, staffing requirements, and customer retention.

As order volume grows, AIxC plans to develop repeatable industry solutions, recurring account management, rent-to-own referrals, and pre-owned robot services.

RoboShare is also designed to expand supply without requiring AIxC to purchase and hold every robot on its platform. Robots owned by FF users, customers, and other verified asset owners can be onboarded and made available for rental. This asset-light marketplace model is intended to allow RoboShare to expand available supply, brands, robot categories, and geographic coverage alongside customer demand.

AIxC defines its strategic ambition in measurable terms: **scale will be measured by the number of robots actually available for rental, while diversity will be measured by the number of brands, models, and robot categories represented on the platform.**

90-Day Commercial Evaluation Plan

Over the next 90 days, RoboShare will focus on three priorities:

- Fulfilling new short- and long-term orders using existing robot supply;
- Developing repeatable service packages for events, education, security, and commercial applications while expanding verified rentable supply; and
- Using completed orders to evaluate revenue, costs, utilization, repeat business, and fulfillment performance.

AIxC intends to evaluate progress using eight key operating measures:

1. Paid orders: Customer orders successfully delivered and paid.

2. Actual rentable robot supply: Robots with verified ownership, pricing, and availability, tracked by brand, model, and category.

3. Longer-term service customers: Business customers with signed recurring agreements, defined service periods, and revenue arrangements.

4. Robot utilization: Rented robot-days as a percentage of actual rentable robot-days.

5. Customer repeat rate: The percentage of eligible customers placing an additional paid order.

6. Marketplace and service revenue: Transaction volume, platform commissions, direct service revenue, and cash collected, reported separately.

7. Order economics: Revenue, direct costs, gross profit, contribution profit by order, and overall gross margin.

8. Fulfillment quality: On-time completion, customer feedback, complaints, major safety incidents, and after-sales resolution time.

Through this 90-day commercial validation period, AIxC intends to establish measurable evidence of customer demand, supply growth, utilization, repeat business, and order economics as it works to scale RoboShare into a multi-brand robotics operations marketplace.

Expanding the RoboShare Partner Ecosystem

AIxC is actively expanding RoboShare's upstream partner network. The Company is in discussions with a number of interested robot manufacturers and owners about joining the platform, and welcomes additional partners to join the RoboShare ecosystem.

RoboShare is also preparing for its first commercial event with an early commercial client, with additional details expected to be announced soon.

Parties interested in listing robots to the platform, or renting robots through RoboShare, can visit roboshare.com for more information.

Important Notice Regarding Unauthorized Use of the FF Name

AIxC has become aware of unauthorized third parties promoting or offering a purported digital token using the name, trademarks, or claimed affiliation of Faraday Future Intelligent Electric Inc. ("FF").

Neither FF nor AIxC has issued, authorized, sponsored, endorsed, or participated in any token offering using the FF name or brand. Appropriate steps have been taken to address the unauthorized activity and protect the companies' legal rights.

Investors, customers, partners, and members of the public are urged to exercise caution and verify information only through the official websites, verified corporate accounts, and SEC filings of FF and AIxC.

About AIxCrypto Holdings, Inc.

AIxCrypto Holdings, Inc. (Nasdaq: AIXC) is a technology company focused on the commercial deployment of physical AI. The Company, through its subsidiary, operates RoboShare, an online marketplace for robot sharing that connects robot owners with customers needing robotic capability on demand. For more information, visit www.aixcrypto.ai.

Forward-Looking Statements

This communication, including any presentation, press release, investor materials or other document of which it forms a part (this "Communication"), contains "forward-looking statements" within the meaning of the "safe harbor" provisions of the Private Securities Litigation Reform Act of 1995, as amended, and other securities laws, regarding AIxCrypto Holdings, Inc. ("AIxCrypto," the "Company," "us," "our," or "we") and our industry. All statements, whether written or oral, other than statements of historical fact, including any financial projections and any statements regarding future events, our strategy, our transition to robotics operations, our plans for RoboShare, our digital asset disposition plans, our objectives, expectations, or anticipated actions or results, are forward-looking statements. You can often identify forward-looking statements by words such as "may," "might," "will," "shall," "should," "expects," "plans," "anticipates," "could," "intends," "targets," "projects," "contemplates," "believes," "estimates," "predicts," "potential," "goal," "objective," "seeks," "likely," or "continue," or the negative of these terms or other similar expressions; the absence of these words does not mean a statement is not forward-looking. These statements reflect our current expectations and projections about future events as of the date of this Communication and are necessarily based on estimates and assumptions that, while considered reasonable by management, are inherently uncertain. AIxCrypto can give no assurance that such forward-looking statements or financial projections will prove to be correct.

Actual results may differ materially from those expressed or implied by these forward-looking statements as a result of numerous risks and uncertainties, both general and specific, including, but not limited to:

Liquidity, capital and going concern. Our limited cash and liquidity position and our history of operating losses and negative operating cash flow; substantial doubt regarding our ability to continue as a going concern, as described in our periodic reports; our need to obtain additional financing on acceptable terms or at all, and the substantial dilution to existing stockholders that additional financing may cause; our ability to fund operations pending and following the disposition of our digital asset positions; and our ability to satisfy the continued listing requirements of The Nasdaq Stock Market, including stockholders' equity, minimum bid price and other applicable standards.

Our strategic transition and the disposition of digital assets. Risks associated with a fundamental shift in our business strategy and the redeployment of resources from a digital asset treasury strategy to robotics operations; our ability to execute the disposition of our digital asset positions in an orderly manner and on acceptable terms; the risk that amounts realized on disposition are materially less than carrying value as a result of price volatility, market depth, execution timing, custody or transfer constraints, or other limitations; tax, accounting and regulatory consequences of the dispositions; the continued volatility and regulatory uncertainty associated with digital assets and cryptocurrencies during the wind-down period; the concentration of a substantial portion of our assets in a single equity investment, including an investment in a related party, and the illiquidity, valuation uncertainty, holding-period and transfer restrictions associated with that investment; and risks arising from our relationships and agreements with related parties and significant stockholders.

Our robotics operations business. Our limited operating history in robotics operations and commercialization and the absence of a meaningful revenue history; the early stage of RoboShare and the risk that customer demand, repeat demand, pricing, utilization or unit economics do not develop as anticipated; our dependence on a small number of customers, on a single initial geographic market, and on individual events or engagements, and the risk that the loss of, or a change in the terms of, any such relationship has a disproportionate effect; our dependence on third-party robot owners, operators, suppliers, original equipment manufacturers and local partners, and on their willingness to make robots available on our platform; risks relating to the availability, cost, quality, maintenance, transport, insurance and technological obsolescence of robots and related equipment, and to supply chains, tariffs and trade measures affecting them; and our ability to expand into additional markets and to attract and retain participants on both sides of our marketplace.

Operations, safety and liability. Risks of property damage, personal injury or death arising from the operation of humanoid robots, quadrupeds and other autonomous or semi-autonomous machines in proximity to performers, employees, guests and the public, including at live events and in uncontrolled environments; product liability, premises liability, negligence and related claims and the adequacy, scope, availability and cost of our insurance coverage and of contractual indemnities from customers, owners and suppliers; the allocation of responsibility among us, robot owners, venues, event producers and customers; permitting, licensing, occupational safety and event-specific regulatory requirements; and the reputational consequences of any safety incident.

Technology, data and intellectual property. Systems, network, telecommunications or service disruptions, failures, defects or cyber-attacks; the performance, reliability and autonomy limitations of robotic systems and of the software, models and networks that support them; our collection, use, storage, transmission and protection of personal information, including images and any biometric or biometric-adjacent data captured in the course of robot deployments, and evolving privacy, biometric and artificial intelligence laws and regulations across the jurisdictions in which we operate or intend to operate; our ability to obtain, maintain, protect and enforce our intellectual property rights and to defend against third-party claims of infringement or misappropriation; and our reliance on third-party technology, platforms and licenses.

Legal, regulatory and general. The regulated industries and jurisdictions in which we operate; current or future laws or regulations and new interpretations of existing laws or regulations, including those applicable to digital assets, robotics, autonomous systems, consumer protection, advertising and endorsements; the risk that our marketplace arrangements, or the manner in which they are described, are characterized differently than we intend by regulators or courts; the failure of counterparties to perform their contractual obligations; litigation, regulatory inquiries, investigations and enforcement actions, and their costs and outcomes; business, economic, market and capital-market conditions; competition in our industry; changes in market demand for, and the pricing of, our products and services; our ability to define, design and release new products and services in a timely manner that meet customer needs; our ability to attract, retain and motivate qualified personnel, including key management; our ability to manage our growth and our transition; and our ability to maintain effective internal control over financial reporting and disclosure controls and procedures.

This list of factors is not exhaustive. Additional risks and uncertainties are described more fully in our filings with the U.S. Securities and Exchange Commission (the "SEC"), including our Annual Report on Form 10-K for the year ended December 31, 2025, our Quarterly Reports on Form 10-Q, and our subsequent filings, which are available on the SEC's website at www.sec.gov. Investors are urged to review the liquidity, capital resources and going concern disclosures contained in those reports.

The forward-looking statements in this Communication speak only as of the date hereof. Except as required by law, neither AIxCrypto nor any other person undertakes any obligation to update or revise any forward-looking statement or financial projection set out herein, whether as a result of new information, future events or otherwise. This Communication is provided for informational purposes only, does not constitute an offer to sell or the solicitation of an offer to buy any security, and does not constitute investment, tax or legal advice or any investment recommendation, and does not take into account the investment objectives or financial situation of any person. AIxCrypto reserves the right to amend or replace the information contained herein, in whole or in part, at any time, and undertakes no obligation to notify any recipient thereof. Readers are cautioned not to place undue reliance on these forward-looking statements. This caution is made under, and these forward-looking statements are intended to be covered by, the safe-harbor provisions of the Private Securities Litigation Reform Act of 1995.

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