AIxC's RoboShare Makes U.S. Robot-Sharing History as Seven Robots Share the Stage with DU$TY and Big

August 31, 2026

Paid Malibu deployment marks what AIxC believes is a U.S. robot-sharing first, demonstrates RoboShare's end-to-end service model and generates more than 20 expressions of commercial interest for potential future deployments

LOS ANGELES, Aug. 31, 2026 /PRNewswire/ -- AIxCrypto Holdings, Inc. (Nasdaq: AIXC) ("AIxC" or the "Company") today announced that RoboShare completed its first paid commercial deployment at The Malibu Mixer on August 29 at Malibufilms in Malibu, California. The customer paid for the engagement and confirmed completion. All seven robots appeared during the event, and the service concluded without incident.

The completed deployment represents an early commercial validation of RoboShare's model for connecting robot capacity with paid, real-world customer demand

Based on its review of publicly available information, AIxC believes this was the first paid commercial deployment completed by a U.S. robot-sharing platform to combine humanoid and quadruped robots in a coordinated live performance.

Seven Robots Join the Show

The Malibu Mixer, presented by Frenzee Broadcasting, Chicano Hollywood and Fr8qu8ncy, brought together artists, creators and entertainment-industry guests for music, live performances, fashion, food and networking.

RoboShare deployed seven robots across multiple form factors: one Master humanoid, one Futurist humanoid, four Aegis Pro quadruped robots and one NAVI compact robot. The robots were deployed across live performance, demonstrations and audience interaction, including a coordinated four-robot routine featuring humanoid and quadruped platforms.

Throughout the event, guests gathered around the robots, filmed and interacted with them, while DU$TY,Big and other performers incorporated the robots into the live entertainment experience.

From Creative Brief to Full-Service Delivery

RoboShare supported the DU$TY and Big event by coordinating the robot deployment for the live activation, including pre-event preparation and on-site operational support.

The deployment demonstrated RoboShare's ability to connect robot resources with real-world commercial demand and support robotic experiences across live entertainment and experiential settings.

"We had the creative idea, but we needed a team that could actually make the robot experience happen," said DU$TY and Big. "RoboShare handled the robots, setup and operation, turning the concept into a live experience. That allowed us to focus on the creative side while their team handled the execution."

More Than 20 Commercial Follow-Up Opportunities Identified

The event generated more than 20 expressions of commercial interest for potential RoboShare deployments across entertainment, events and content-production use cases. Several of these opportunities have already progressed into more detailed follow-up discussions regarding potential deployments.

While these discussions remain at an early stage and may not result in signed agreements or revenue, the level and range of inbound interest provide an early indication of potential demand for RoboShare's robot-sharing model. The RoboShare business team is now working with prospective customers to define deployment requirements, robot configurations, timing, pricing and next steps.

Turning Deployment Experience Into Operating Capability

RoboShare plans to conduct a formal post-deployment review incorporating operational data, customer feedback and lessons from the first paid engagement. The Company intends to use these insights to refine robot coordination, operator workflows, transportation, content design and safety procedures as it prepares for future deployments.

The team is also evaluating customer feedback regarding additional interactive capabilities that could broaden the range of experiences available through future RoboShare deployments.

Expanding Local Operating Capacity

RoboShare also plans to recruit robot operating partners through RoboShare & Co., the Company's partner program for the RoboShare ecosystem. The Company is seeking local teams that can provide transportation, robot operation, on-site service, maintenance and event fulfillment. Partners that complete capability review and training may participate in future local orders.

The partner model is intended to help RoboShare expand local fulfillment capacity without relying exclusively on a centralized operating team for every deployment, supporting the Company's strategy to build a more scalable network for commercial robot deployment.

Customers interested in booking robots for events, performances, brand activations or commercial services, and partners interested in supporting local robot operations, can visit RoboShare.com for more information.

About AIxCrypto Holdings, Inc.

AIxCrypto Holdings, Inc. (Nasdaq: AIXC) is a technology company focused on the commercial deployment of Physical AI. Through its subsidiary, the Company operates RoboShare, an online robot-sharing marketplace that connects robot owners with customers seeking robotic capabilities 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.

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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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