



PRESS RELEASE

May 12, 2026  
Ubiquitous AI Corporation

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## Ubiquitous AI Joins the Quantum Forum

### — Accelerating Investment in Quantum Technologies, Centered on Post-Quantum Cryptography, to Advance Real-World Implementation —

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Ubiquitous AI Corporation (Head office: Shinjuku-ku, Tokyo; President & CEO: Yuta Oyoshi; hereinafter "Ubiquitous AI") is pleased to announce that it has joined the Quantum Forum as a corporate member. The Quantum Forum is an organization dedicated to supporting the sound development of quantum technologies through the exchange of information on the latest research and development achievements and technology trends, the promotion of industry-academia-government collaboration and talent exchange, and the discussion and formulation of R&D promotion strategies.

This initiative forms part of the Company's medium-to-long-term research and development strategy and its efforts to create future business opportunities in the field of next-generation security technologies, including post-quantum cryptography.

In recent years, advances in quantum technologies are expected to have a significant impact on the existing technological foundations and business models of a broad range of industries, including information security, manufacturing, and social infrastructure. In particular, the need to address Post-Quantum Cryptography (PQC) in preparation for the practical realization of quantum computers has emerged as a key management challenge in building the security foundations of companies — encompassing both IT (information systems) and OT (operational technology / control systems).

Ubiquitous AI has been engaged in the research and development of next-generation security technologies and their real-world deployment, leveraging the technical expertise and customer base it has cultivated over many years in embedded software and security. As the sophistication of cyberattacks and the practical realization of quantum computing advance in parallel, the acceleration of research and development, accurate monitoring of the latest trends, and the strengthening of industry-academia-government collaboration are becoming increasingly important. Against this background, the Company has decided to join the Quantum Forum.

#### **About the Quantum Forum**

The Quantum Forum is an organization covering advanced fields including quantum computing, quantum communication and quantum cryptography, and quantum measurement and sensing. It promotes the sharing of research and development trends as well as policy and standardization developments, and facilitates industry-academia-government collaboration and talent exchange. The Forum operates with the goal of fostering Japan's quantum technology ecosystem and strengthening its international competitiveness.

URL: <https://qforum.org/en>

Ubiquitous AI will continue to advance initiatives aligned with its mission of "creating value from technology," pursuing the continuous enhancement of corporate value.

## Related Press Releases

### **Ubiquitous AI Leads IoT Security with Post-Quantum Cryptography Implementation for Low-Cost Microcontrollers**

URL: <https://www.ubiquitous-ai.com/en/news/2025/005425.html>

### **Ubiquitous AI Launches Post-Quantum Cryptography Initiative to Support the Building of Robust Security in Future Embedded Systems (Japanese Only)**

URL: <https://www.ubiquitous-ai.com/news/2023/004637.html>

## **About Ubiquitous AI Corporation (Tokyo Stock Exchange: 3858)**

Ubiquitous AI Corporation delivers advanced technologies and services that support customers in the manufacturing industry, building on decades of experience in embedded software development. With a strong foundation of leading-edge technologies and a global customer base, the company provides proprietary software products alongside related professional services. Ubiquitous AI is committed to the growth of its customers, business partners and society.

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## **Note to investors**

This press release is intended to provide information about the qualitative progress of Ubiquitous AI Corporation's business activities and is not a solicitation for investment. For details regarding financial results, key performance indicators, or forecasts, please refer to our most recent earnings summaries and other disclosures published through the Tokyo Stock Exchange.

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