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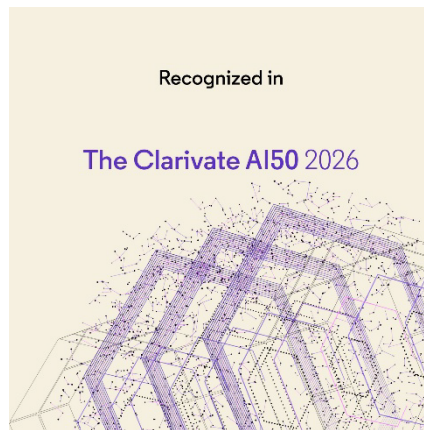
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**Mitsubishi Electric Named to Clarivate AI50 2026
as an Organization Leading Artificial Intelligence Inventions**

Recognized as one of the top 50 companies holding influential AI-related patents



Logo for Clarivate AI50 2026

TOKYO, April 10, 2026 – [Mitsubishi Electric Corporation](https://www.mitsubishielectric.com) (TOKYO: 6503) announced today that Clarivate Plc, a global information services company based in the United Kingdom, has recognized Mitsubishi Electric as a Clarivate AI50 2026 organization for its leadership in artificial intelligence (AI) inventions. The recognition reflects the high regard for Mitsubishi Electric’s achievements in AI-related intellectual property (IP). This prestigious designation follows the company’s announcement in January that it had been named one of the Clarivate Top 100 Global Innovators 2026.

Clarivate evaluates “invention strength” using four criteria—influence, success rate, rarity and geographic investment—with a focus on AI-related patents recorded in patent-related data collected by Clarivate. Launched this year, the award is presented to the top 50 organizations holding leading AI-related patents, of which Mitsubishi Electric is one of six Japanese companies to receive the honor.

Mitsubishi Electric aims to transform into an “Innovative Company” that generates value through bold thinking and a willingness to embrace risk. To achieve this, the company is enhancing its core strengths in equipment (components), transforming its business models and strengthening its digital platforms with data

and AI. Mitsubishi Electric, which strategically positions intellectual property as a crucial business resource for its future growth and development, carefully aligns IP activities with the company's business and R&D strategies. Since the fiscal year ended in March 2021, the company has increased its ratio of solution- and AI-related patents* in line with its business model transformation. Designation as a Clarivate AI50 2026 company recognizes Mitsubishi Electric's success in these efforts in the AI field. For more about the company's IP strategy, visit <https://www.MitsubishiElectric.com/intellectual-property/>

Yukihiro Tahara, Senior General Manager of Mitsubishi Electric's Corporate Intellectual Property Division, said: "We are honored to have been selected for the inaugural edition of this award. Our intellectual property activities are closely integrated with our business and development strategies in order to address societal challenges as well as create new markets. In collaboration with standardization initiatives, we strive to obtain higher-quality intellectual property rights on a global scale, such as increasing the ratio of our AI-related solutions and patents, including our Neuro-Physical AI.** We are pleased that this award acknowledges our efforts. Going forward, we will continue to promote IP activities that contribute to solving challenges in the modern world."

Mitsubishi Electric places sustainability at the cornerstone of its business and continues to strengthen its IP activities to deliver new value as it addresses challenges in modern society.

About Clarivate AI50 2026

Approximately 80% of the cohort is headquartered in four countries/regions: Mainland China (15), the United States (14), South Korea (6) and Japan (6). Government and academic research institutions represent a large share of leaders, followed by organizations in the software and media, electronics and computing equipment, and semiconductors industry segments. These clusters indicate where talent pipelines, supplier ecosystems and cross border collaboration are fueling accelerated innovation and deployment. For more details, please visit: [The Clarivate AI50: Mapping the leaders in AI innovation](#)

Mitsubishi Electric's IP-development Initiatives

1) Group-wide IP initiatives integrated with business and R&D strategies

- Align business, R&D, and IP/standardization strategies, and build an IP portfolio that adapts to changes in the business environment.
- The Corporate Intellectual Property Division at the head office coordinates IP divisions in factories, R&D centers and affiliated companies worldwide.

2) Global IP activities and international-standards strategies

- Priority projects for IP are launched with business and R&D projects, and patent applications are filed ahead of actual business deployment in emerging countries where business expansion is expected.
- Resident officers are assigned to manage IP activities in the U.S.A., Europe, China and Southeast Asia.

* Maintains the proportion of AI-related patent applications at 15% or higher and further increases the proportion of solution-related patent applications from the current 30%.

** Mitsubishi Electric's proprietary physical AI integrates decades of business expertise, on-site know-how and insights with physical laws, making equipment and entire systems smarter, safer and more reliable.

3) *IP to actively promote co-creation with external parties*

- Since 2021, Open Technology Bank activities have included licensing Mitsubishi Electric's proprietary technologies that contribute to solving diverse challenges in various industries and domains by promoting external collaboration for a sustainable future.

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About Mitsubishi Electric Corporation

Guided by its [corporate philosophy](#), Mitsubishi Electric Corporation (TOKYO: 6503) places sustainability at the core of its operations and values stakeholder trust—encompassing society, customers, shareholders and employees. In pursuing profitability, capital efficiency and growth, Mitsubishi Electric works closely alongside customers to develop value-added solutions that address today's complex challenges while enhancing the company's sustainable corporate value.

Founded in 1921, Mitsubishi Electric has over a century of experience in delivering reliable, high-quality products and solutions. With over 200 group companies and approximately 150,000 employees worldwide, the company is a recognized global leader in manufacturing, marketing and selling electrical and electronic equipment and systems across a broad range of sectors, including public utility systems, energy systems, defense and space systems, factory automation systems, automotive equipment, building systems, air conditioning systems & home products, digital innovations, and semiconductor & devices.

Mitsubishi Electric recorded consolidated revenue of 5,521.7 billion yen (U.S.\$ 36.8 billion*) in the fiscal year that ended on March 31, 2025. For more information, please visit www.MitsubishiElectric.com

*JPY 150=USD 1, the approximate rate on the Tokyo Foreign Exchange Market on March 31, 2025