

Application number
2478822

Type(s)
Standard Characters

Category
Trademark

CIPO Status
FORMALIZED

TM5 status
LIVE/APPLICATION/ Awaiting Examination



The trademark application has been accepted by the Office (has met the minimum filing requirements) and has not yet been assigned to an examiner.

Filed
2026-06-01

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Documents
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Index headings

SPROUT

Goods (Nice class & Statement)

- 7 (1) Industrial robots; humanoid robots; programmable robots; robotic platforms for research and development; service robots; industrial robots for handling, palletizing and movement of goods and workpieces; cargo handling robots; robotic arms for industrial use; robot component parts; robot component accessories
- 9 (2) Humanoid robots having communication and learning functions for assisting and entertaining people; user-programmable humanoid robots, not configured; downloadable software for monitoring and controlling communication between computers and automated machine systems; downloadable operating system software for robots; downloadable software for machine learning for use in robots; downloadable software for programming physical movements for use in robots; downloadable software using artificial intelligence (AI) for speech recognition for use in robots; downloadable software development kits (SDK); security surveillance robots; humanoid robots with artificial intelligence for use in entertainment; education; scientific research; preparing beverages; assisting human beings with household cleaning and laundry; assisting humans in trade fairs; assisting humans in museum and exhibition tour guides; assisting human beings with household chores and tasks; assisting humans in concierge duties and tasks; assisting humans in business management of logistics; taking customer orders and serving and collecting dishes in restaurants; humanoid robots with artificial intelligence for use in providing physical labor and recreational activity, companionship, and real time information and analysis; supporting operations in manufacturing, logistics, warehousing, and retail settings, namely, performing inventory management, transporting goods, restocking shelves, and assisting customers; humanoid robots with artificial intelligence for use in industrial settings, namely, performing repetitive assembly tasks, quality control inspections, and hazardous material handling; character-based experiences; retail associate experiences; event-based experiential marketing; downloadable computer simulation software for modeling humanoid robot behavior and humanoid robot environments
- 9 (3) Computers; application programming interface (API) software; networking software; wireless communication devices for voice or data transmission; humanoid robots with artificial intelligence; user-programmable humanoid robots; telepresence robots; laboratory robots and structural and replacement parts therefor; configurable humanoid robots for manipulation of objects in human environments for the purposes of logistics and

warehousing, featuring pre-installed operating software, and structural and replacement parts therefor; humanoid robots with artificial intelligence for manipulation of objects in human environments, namely, for retrieving, carrying and moving containers in warehouses; humanoid robotic components, namely, humanoid robotics platforms in the nature of robots for personal, educational and hobby use and structural parts therefor; humanoid robotic components, namely, robotic arms for laboratory purposes; tactical robots; downloadable application programming interface (API) software for robotics software development and device integration; downloadable software for controlling, operating and programming robots; downloadable software for perception, navigation and autonomous operation of robots; downloadable software using artificial intelligence for simulating natural conversation; downloadable computer chatbot software for simulating conversations

Services (Nice class & Statement)

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| 38 | (1) Electronic transmission of data, commands, and instructions to robots and automated systems; rental of telepresence robots; telecommunications services for remotely controlling, monitoring, and operating robots and automated machines; provision of access to networks for communication between robots, humans, and automated systems; telepresence and remote operation services for humanoid robots and autonomous devices |
| 42 | (2) Rental of humanoid robots with artificial intelligence (AI); design and development of software; design and development of computer hardware; design and development of new products; technical consulting in the field of monitoring technological functions of humanoid robots with artificial intelligence (AI); rental of user-programmable humanoid robots, not configured; technical support services, namely, troubleshooting of computer software problems; providing temporary use of online non-downloadable software development kits (SDKs); providing online non-downloadable virtual assistant software using artificial intelligence (AI) for answering customer inquiries, scheduling appointments, assisting with reservations, managing tasks, providing information and guidance in hospitality, retail, education, and event environments, supporting instructional and teaching activities; software as a service (SAAS) services featuring software for the design, development, operation and management of humanoid robots, programmable humanoid robots, humanoid robotic devices, and components thereof; platform as a service (PAAS) featuring computer software platforms for the design, development, operation and management of humanoid robots, programmable humanoid robots, humanoid robotic devices, and components thereof; scientific and technological services, namely, research and design in the field of humanoid robots and humanoid robotic systems; product design and development in the field of humanoid robots and humanoid robotic systems; design and development of software and hardware for operating and |

maneuvering humanoid robots and humanoid robotic systems; providing temporary use of online non-downloadable chatbot software for simulating conversations, providing customer assistance, answering questions, giving directions, delivering concierge-style interactions, offering educational and instructional dialogue, supporting learning experiences, enabling character-based conversational interactions, facilitating developer testing of interactive humanoid robotic behaviors, and supporting teleoperated interactions through conversational interfaces; providing subscription-based temporary use of on-line non-downloadable software for operating and maneuvering humanoid robots and humanoid robotic systems; providing online non-downloadable virtual assistant software using artificial intelligence (AI) for performing personal assistant functions, enabling character-based interactive experiences, assisting developers and researchers in building, testing, and demonstrating humanoid robotic applications, and supporting teleoperation workflows for remotely controlled humanoid robotic behaviors; providing temporary use of online non-downloadable simulation software for modeling humanoid robot behavior and humanoid robot environments

42

(3) Computer consultation, testing, programming, advisory, and maintenance services; research and development of computer hardware, software, and artificial intelligence; leasing computers, computer peripherals, software, and AI systems; software consulting; support and consultation for developing computer systems, databases, and applications; providing online information about computer software and hardware; creating indexes of information, searching and retrieving information; troubleshooting, installation, and maintenance of computer software; computer security services; monitoring and remote monitoring of computer systems; software as a service (SaaS) and platform as a service (PaaS) for artificial intelligence, machine learning, natural language processing, robotics; software engineering and computer software development; design and development of software and hardware for operating, maneuvering, and controlling robots and robotic systems; technical consulting and research in the field of humanoid robots with artificial intelligence; providing online non-downloadable virtual assistant software using artificial intelligence (AI) for assisting developers and researchers in building, testing, and demonstrating humanoid robotic applications, and supporting teleoperation workflows for remotely controlled humanoid robotic behaviors; computer software consulting and computer programming services

Claims

Priority Filing Date: March 31, 2026, Country or Office: JAMAICA, Application No. 0097058 in association with the same kind of goods (1), (3) and in association with the same kind of services (1),(3)

Priority Filing Date: December 05, 2025, Country or Office: UNITED STATES OF AMERICA, Application No. 99532033 in association with the same kind of goods (2) and in association with the same kind of services (2)

Action History

Action	Action date	Due date	Comments
Filed	2026-06-01		
Created	2026-06-01		
Formalized	2026-06-01		