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A pending trademark application has been examined by the Office and has been published in a way that provides an opportunity for the public to oppose its registration.

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Documents
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Index headings

BETTER EVERY DAY

Goods (Nice class & Statement)

- 7 (1) Industrial robots that automate the movement of goods, pallets, and materials within warehouses, manufacturing plants, and logistics centers.
- 9 (2) Downloadable computer software that uses artificial intelligence (AI) for retail and supply chain management, namely software for process optimization in the nature of allocation and fulfillment optimization, assortment planning and optimization, demand forecasting, replenishment, and planning, lifecycle pricing, personalization, order promising, and intelligent pricing, all of the foregoing being for retail and supply chain operations; tablet computers; downloadable computer software for training employees in the fields of retail store services and logistics, namely software that leverages large language models trained on an organization's standard operating procedures, namely software for education and technical support in the field of retail and supply chain management, software for configuration and technical troubleshooting of mobile computers, tablets, printers, and barcode scanners; recorded and downloadable software application for time temperature sensitive data loggers comprised of labels, electronic devices, and indicators, not for medical purposes, that monitor and provide machine readable variable environmental, supply chain tracking, and product authentication information about perishable products; temperature sensor and monitor and recording kit comprised of temperature recorders, sensors and probes used to validate coolers by measuring and recording the temperature of blood, blood products, and plasma contained within the cooler; battery chargers for mobile computers, tablets, printers, and barcode scanners; wearable computer in the nature of a small computer that is worn on the body with a strap and mount; downloadable computer software that enables users to use a mobile computer to upload images of a retail store shelf for the purposes of optimizing shelf conditions in retail stores by providing planogram information and recommendations; machine vision cameras; downloadable computer software for supply chain and retail store management that integrates with computer centralized task engines, auto-generates tasks from environmental sensing of temperature and humidity, and provides an intuitive interface for task management and completion notifications in the fields of retail, healthcare, manufacturing, and logistics; downloadable computer software that is trained on technical manuals to support technical queries on device configuration and troubleshooting of mobile computers, scanners, machine vision and fixed industrial scanners, interactive kiosks,

autonomous mobile robots, environmental sensors, printers, and radio frequency identification (RFID) readers; computer software for logistics, namely, software for tracking documents, people, packages and freight, namely downloadable software for identifying, locating, and tracking goods, equipment, and people, in the field of retail, healthcare, manufacturing, and logistics; downloadable artificial intelligence (AI) computer software for retail and supply chain management, namely software for process optimization in the nature of optimizing day-to-day retail and supply chain operations, namely software for generating, assigning, routing and tracking the completion of tasks; downloadable computer software for retail and supply chain management, namely software that uses a natural lingual interface and barcode scan for answering retail product queries and providing recommendations to users, supporting the sales process by searching availability, price, and identifying opportunities for upsell and cross-sell of complimentary retail products; electronic dataloggers for sensing, managing, monitoring, authenticating, and communicating environmental data and information regarding environmentally sensitive products being perishable foods; downloadable or recorded computer software used for business and retail performance and analysis in the fields of loss prevention and detection, supply chain management, inventory control and analysis, retail analytics, security, healthcare, asset authentication, and real-time location systems for use in determining the physical location of a variety of objects, such as inventory, equipment and products, and people; barcode reading devices; thermal printers designed to print wristbands; computer programs, namely, downloadable software for designing, printing and creating bar code labels, cards, and wristbands; downloadable computer software for retail inventory management, employee task management, and human resources management, namely software for point-of-sale transaction, inventory management for use in the field of retail store operations; downloadable computer software for retail store management, namely for conducting cycle counts and physical inventory execution, managing labor operations, demand planning, merchandising, strategic marketing and promotional planning and pricing optimization for retail products and supply chain economic forecasting for use in the field of retail store operations; smart wireless sensors for managing, monitoring, and communicating environmental data and information regarding environmentally sensitive products being perishable foods for use with time-temperature sensitive labels, devices and indicators for environmentally sensitive products being perishable foods; recorded and downloadable software for managing, monitoring, and communicating environmental data and information regarding environmentally sensitive products being perishable foods for use with time-temperature sensitive labels, devices and indicators for environmentally sensitive products being perishable foods; portable electric sensors for managing, monitoring, and communicating environmental data and information regarding

environmentally sensitive products being perishable foods for use with time-temperature sensitive labels, devices and indicators for environmentally sensitive products being perishable foods; recorded and downloadable software application for managing, monitoring, and communicating environmental data and information regarding environmentally sensitive products being perishable foods for use with time-temperature sensitive labels, devices and indicators for environmentally sensitive products being perishable foods; digital cameras; printers, namely, mobile bar code printers and label printers; thermal printers; heat, light, and time-sensitive non-paper labels embedded with chemical indicators activated by the environment for monitoring the condition and tracking the pedigree of perishable products for determining freshness, potency, sell-by dates, and use-by dates; barcode scanners; computer hardware for network management, namely for use with mobile computer, RFID readers, speech-directed devices and speech recognition software and hardware for use in the field of retail store operations and supply chain management, namely for mobile ticketing, payment processing, personal identification collection and verification, dispatching and scheduling, equipment maintenance, break-fix and repair; network management computer software, namely software for use with mobile computers, RFID readers, speech-directed devices, and speech recognition software and hardware for use in the field of retail store operations and supply chain management, namely for mobile ticketing, payment processing, personal identification collection and verification, dispatching and scheduling, equipment maintenance, break-fix and repair; Radio frequency identification devices, namely, fixed radio frequency identification readers and portable radio frequency identification readers; cooler validation kit for confirming temperature maintaining capability of a cooler by measuring and recording temperature within the cooler, USB docking station for temperature recorder for recording the temperature of blood, blood products, and plasma; recorded and downloadable software for temperature recorder for recording the temperature of blood, blood products, and plasma, water and shock resistant case to protect and store kit components, namely, sensors and probes; portable computer terminals; computer hardware, namely readers, scanners, and cameras, that use recorded machine vision software to inspect and analyze materials and codes in manufacturing, transportation and logistics, factory, shipping and industrial applications; computer programs for operating printers; print-heads for printers; mobile computers; downloadable computer software for use in the operation, control and management of warehouses and storage facilities, enterprise resource planning, supply chain and logistics management, factory automation, industrial robots and automated machines; optical scanners; printer stations comprising of docking stations for mobile printers, cradles for holding mobile printers, and battery chargers for mobile printers; barcode printing machines; downloadable computer software, namely,

business management, workforce management, and time and attendance software for use in tracking, monitoring, and generating reports in fields of payroll, budget information, employee performance, time and attendance, employee scheduling, appointment setting, labor costs, and sales revenue; automated systems, namely, recorded or downloadable computer software, computer hardware, and communications devices in the nature of bar code readers or electronic, chemical and environmental readers for monitoring, providing information on and tracking the condition of perishable goods for determining freshness, potency, sell-by dates, and use-by dates; computer hardware, namely computer hardware for use with payment devices, secure identification and control devices; network management computer software for use with payment devices, secure identification and control devices; mobile document printers, namely card printers; computer hardware, namely computer hardware for use with payment devices, secure identification and control devices; network management computer software for use with payment devices, secure identification and control devices.

- 16 (3) Thermal paper; printable paper stock, namely, blank or partially printed labels, computer printer ribbons; tags, namely, paper identification tags; labels of paper and paper bands, namely bracelets processable through printers and laser printers for use by healthcare professionals; receipt paper; laminated printed paper identification cards; transfer film, namely, stickers and transfers in the form of computer printer ribbons; identification bracelets made of laminated paper for use in the field of healthcare.
- 20 (4) Identification tags of plastic; plastic labels, namely, plastic identification labels and plastic bands in the form of bracelets processable through printers and laser printers and used by healthcare professionals; plastic printer labels; identification bracelets, not of metal, for hospitals; plastic key cards, not encoded and not magnetic, namely plastic key cards imprinted with tracking numbers.

Services (Nice class & Statement)

- 42 (1) Installation of computer software; administration of printer service plans, namely remote monitoring of printers for others; non-downloadable software services, namely, providing temporary use of non-downloadable software for logistics management in the field of retail, healthcare, government, manufacturing, and logistics; providing temporary use of non-downloadable software for providing temporary use of non-downloadable software for logistics management, namely for operating and managing manufacturing and shipping container depots, logistics centers, rail terminals and airports; mobile computer service plans in the nature of monitoring of computer systems by remote access to ensure proper functioning; consultation and design services relating to computers in the field of mobile ticketing; technical consulting, design and integration services in the fields of computers, radio frequency identification systems, industrial robots,

scanners being barcode scanners, and machine vision systems being industrial cameras and fixed industrial scanners; providing temporary use of non-downloadable computer software for retail and supply chain management, namely software that uses a natural lingual interface and barcode scan for answering retail product queries and providing recommendations to users, supporting the sales process by searching availability, price, and identifying opportunities for upsell and cross-sell of complimentary retail products; providing temporary use of non-downloadable computer software for supply chain and retail store management that integrates with computer centralized task engines, auto-generates tasks from environmental sensing of temperature and humidity, and provides an intuitive interface for task management and completion notifications in the fields of retail, healthcare, manufacturing, and logistics; computer software development in the field of mobile point-of-sale transactions; providing temporary use of non-downloadable computer software that enables users to use a mobile computer to upload images of a retail store shelf for the purposes of optimizing shelf conditions in retail stores by providing planogram information and recommendations; providing temporary use of non-downloadable computer software that is trained on technical manuals to support technical queries on device configuration and troubleshooting of mobile computers, scanners, machine vision and fixed industrial scanners, interactive kiosks, autonomous mobile robots, environmental sensors, printers, and radio frequency identification (RFID) readers; design and development of computer hardware and software; non-downloadable computer software for training employees in the fields of retail store services and logistics, namely computer software that leverages large language models trained on an organization's standard operating procedures, namely software for education and technical support in the field of retail and supply chain management, software for configuration and technical troubleshooting of mobile computers, tablets, printers, and barcode scanners; hosting a website that allows users to communicate among themselves to discuss technical support, allowing users to download computer technical support information, providing users access technical support services for non-downloadable software, and to access computer hardware and software technical support services; Software as a service (SaaS) services featuring non-downloadable computer software for use in the operation, control and management of warehouses and storage facilities, enterprise resource planning, supply chain and logistics management, production management, product data management, e-commerce, factory automation, industrial robots and automated machines, namely software for transmitting, receiving, viewing, updating and managing data, inventory and material handling, store and retrieval, shipping and receiving, ordering, picking and cycle counting of merchandise, asset management and tracking, payment processing, personal identification collection and verification, speech recognition, dispatching and

scheduling, general data collection and equipment maintenance.

Claims

Priority Filing Date: August 28, 2024, Country or Office: UNITED STATES OF AMERICA, Application No. 98721250 in association with the same kind of goods and in association with the same kind of services

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