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2503192

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.

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Documents
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Index headings

LOGAN PLATFORM

Goods (Nice class & Statement)

- 9 (1) Edge sensor mesh for military and defense operations, namely, a networked array of artificial intelligence-enabled sensor nodes that perform localized data processing and communicate through a distributed network that automatically detects and reroutes around failed sensor nodes for tactical situational awareness; edge sensor mesh, namely, a decentralized network of smart sensors that process information locally and communicate directly with neighbouring sensor nodes to share data without a central server; edge sensor mesh consisting of sensors, data processors and a mesh network of sensor nodes; edge sensor mesh providing immediate local data processing, a self-healing and self-prescribing network that uses artificial intelligence to monitor, diagnose and resolve network performance issues in real time, and offline-first operation independent of cloud connectivity and GPS; persistent sensor fabrics for military and defense operations; persistent sensor fabrics namely, distributed sensor networks combining data streams from multiple vantage points to create a continuous image of the monitored target for military and defense operations; persistent sensor fabrics, namely, distributed sensor networks for surveillance, monitoring and detection in the field of military and security operations; sensor system for persistent monitoring and detection in the field of military and security operations, namely, locally installed sensor arrays integrated into mesh networks for tactical field condition awareness; sensor management system for military and defense operations, namely, hardware and software for connecting, monitoring the status of, and combining data from multiple sensors to merge separate detections of the same object into a single combined record; downloadable and recorded artificial intelligence software for analyzing and integrating data transmitted by individual sensor nodes in the network, including device status, location and environmental readings, tactical communications and operational data generated by edge sensor mesh and persistent sensor fabric networks to produce tactical intelligence, surveillance and reconnaissance information for military and defense command and control operations; downloadable and recorded artificial intelligence software for creating a common operating picture by integrating data from military sensors, effectors and communications systems into a unified tactical display for use in defense command, control, and decision-making; downloadable and recorded artificial intelligence software for sovereign data processing, namely, software for ingesting and integrating data from heterogeneous systems, sensors and effectors

into a single secured architecture for military and defense command and control operations; downloadable and recorded artificial intelligence software integrated into defence, security and intelligence systems for integrating and processing data from systems, sensors and effectors into a single secured architecture to support military and operational decision making; downloadable and recorded artificial intelligence software platform for operation of edge sensor mesh systems, software for processing and analyzing data from sensors, software for processing and analyzing audio data, and mobile communication stations for use in remote environments; computer application software using artificial intelligence for operating edge sensor mesh, persistent sensor fabrics, and tactical sensor systems for surveillance, monitoring and detection in the field of military and defense command and control operations; computer application software for intelligent local data caching, offline-to-online data synchronization and a unified application programming interface (API) for integrating devices and data sources, and synchronization of locally stored data with networked systems when connectivity is restored for use in military and defense command and control systems; computer software platform using artificial intelligence for use as an all-in-one intelligence platform powering sensor hardware and sensor systems for surveillance, monitoring and detection in the field of military and defense command and control operations; computer software platform providing an integrated intelligence environment for real-time situational awareness, operational planning, and decision support across multiple echelons of military and defense command; computer software for intelligence requirements management, namely, software for managing intelligence requirements hierarchies, task delegation and real-time asset tracking for military and defense operations; computer software for operational planning in the field of military and defense, namely, software for defining areas of operations, generating map overlays showing assessed threats, creating structured event templates, and depicting projected positions and movements of opposing forces; computer application software for sensor management in the field of military and defense command and control, namely, software for connecting, monitoring the status of, and combining data from multiple sensors to merge separate detections of the same object into a single combined record for military and defense operations; computer application software using artificial intelligence for operating command, control, communications, computers, intelligence, surveillance and reconnaissance (C4ISR) systems for integrating hardware, software, networks and data processing in the field of military and defence; computer application software using artificial intelligence for operating command, control, communications, computers, cyber, combat systems, intelligence, surveillance and reconnaissance (C6ISR) systems for integrating hardware, software, networks and data processing in the field of military and defence; computer application software using artificial intelligence for tactical edge systems, namely, for controlling portable,

rugged computer systems and networks used in remote or combat zones for processing data locally with offline-first architecture independent of cloud connectivity and GPS; computer application software using artificial intelligence for strategic decision systems for military, defence and intelligence organization leaders, namely, software for processing data, evaluating alternative scenarios and allocating resources for making operational decisions in the field of military, defence and intelligence; computer application software using artificial intelligence for multi-echelon and multinational military decision support, namely, software for coordinating operational data and intelligence across government, strategic command and tactical echelons and among coalition and allied partners; computer application software providing a unified portal for centralized management, configuration and administration of military and defense sensor networks, data systems and operational platforms; computer application software for simulation for military and defense training, exercise planning and operational scenario modeling; computer application software using artificial intelligence for analyzing military sensor imagery, signals intelligence and full motion video feeds captured by military sensor platforms and using machine learning for computer-assisted identification and classification of objects, pattern analysis and rapid intelligence product dissemination for military and defense command and control operations, excluding digital forensics; computer servers; computer servers, namely, rack-mounted and field-deployable server hardware for hosting distributed sensor network and persistent sensor fabric software in military and defense command and control systems; miniaturized computer hardware for on-site deployment in tactical and field environments, namely, ruggedized computer processing units for military and defense command and control systems

Services (Nice class & Statement)

- 42 (1) Design and development of artificial intelligence software for integrating sensor, communications and operational data in the fields of defense, tactical intelligence, surveillance, reconnaissance and communications; design and development of simulation software for military and defense training and operational planning; computer technology consultation in the field of artificial intelligence for defense and military command and control systems, namely, technical advisory services for integrating AI-driven sensor networks and edge computing platforms into military operational environments; computer technology consultation in the field of interoperability with government defense standards for command, control and communications systems; online non-downloadable artificial intelligence software for analyzing and integrating data transmitted by individual sensor nodes in the network, including device status, location and environmental readings, tactical communications and operational data generated by edge sensor mesh and persistent sensor fabric networks to produce tactical

intelligence, surveillance and reconnaissance information for military and defense command and control operations; online non-downloadable artificial intelligence software for creating a common operating picture by integrating data from military sensors, effectors and communications systems into a unified tactical display for use in defense command, control, and decision-making; online non-downloadable artificial intelligence software for sovereign data processing, namely, software for ingesting and integrating data from heterogeneous systems, sensors and effectors into a single secured architecture for military and defense command and control operations; online non-downloadable artificial intelligence software integrated into defence, security and intelligence systems for integrating and processing data from systems, sensors and effectors into a single secured architecture to support military and operational decision making; online non-downloadable artificial intelligence software platform for operation of edge sensor mesh systems, software for processing and analyzing data from sensors, and software for processing and analyzing audio data for use in remote environments; online non-downloadable software using artificial intelligence for operating edge sensor mesh, persistent sensor fabrics, and tactical sensor systems for surveillance, monitoring and detection in the field of military and defense command and control operations; online non-downloadable software for intelligent local data caching, offline-to-online data synchronization and a unified application programming interface (API) for integrating devices and data sources, and synchronization of locally stored data with networked systems when connectivity is restored for use in military and defense command and control systems; online non-downloadable software using artificial intelligence for use as an all-in-one intelligence platform powering sensor hardware and sensor systems for surveillance, monitoring and detection in the field of military and defense command and control operations; online non-downloadable software providing an integrated intelligence environment for real-time situational awareness, operational planning, and decision support across multiple echelons of military and defense command; online non-downloadable software for intelligence requirements management, namely, software for managing intelligence requirements hierarchies, task delegation and real-time asset tracking for military and defense operations; online non-downloadable software for operational planning in the field of military and defense, namely, software for defining areas of operations, generating map overlays showing assessed threats, creating structured event templates, and depicting projected positions and movements of opposing forces; online non-downloadable software for sensor management in the field of military and defense command and control, namely, software for connecting, monitoring the status of, and combining data from multiple sensors to merge separate detections of the same object into a single combined record for military and defense operations; online non-downloadable software using artificial intelligence for operating command, control,

communications, computers, intelligence, surveillance and reconnaissance (C4ISR) systems for integrating hardware, software, networks and data processing in the field of military and defence; online non-downloadable software using artificial intelligence for operating command, control, communications, computers, cyber, combat systems, intelligence, surveillance and reconnaissance (C6ISR) systems for integrating hardware, software, networks and data processing in the field of military and defence; online non-downloadable software using artificial intelligence for tactical edge systems, namely, for controlling portable, rugged computer systems and networks used in remote or combat zones for processing data locally with offline-first architecture independent of cloud connectivity and GPS; online non-downloadable software using artificial intelligence for strategic decision systems for military, defence and intelligence organization leaders, namely, software for processing data, evaluating alternative scenarios and allocating resources for making operational decisions in the field of military, defence and intelligence; online non-downloadable software using artificial intelligence for multi-echelon and multinational military decision support, namely, software for coordinating operational data and intelligence across government, strategic command and tactical echelons and among coalition and allied partners; online non-downloadable software providing a unified portal for centralized management, configuration and administration of military and defense sensor networks, data systems and operational platforms; online non-downloadable simulation software for military and defense training, exercise planning and operational scenario modeling; online non-downloadable software using artificial intelligence for analyzing military sensor imagery, signals intelligence and full motion video feeds captured by military sensor platforms and using machine learning for computer-assisted identification and classification of objects, pattern analysis and rapid intelligence product dissemination for military and defense command and control operations, excluding digital forensics

Action History

Action	Action date	Due date	Comments
Filed	2026-09-24		
Created	2026-09-24		
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