

Application number
2504468

Type(s)
Design

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
2026-09-30

Applicant
Sesame AI, Inc.
150 Spear Street, Suite 1800
San Francisco, CA 94105
UNITED STATES OF
AMERICA

Agent
DEETH WILLIAMS WALL LLP
150 YORK STREET, SUITE
400
TORONTO
ONTARIO M5H3S5

Documents
[View documents](#)

Vienna information (Code & Description)

1.1.1	Stars
A 1.1.2	One star
A 1.1.9	Stars with four points
14.3.1	Nails, screws, bolts, rivets, dowel pins, screw nuts, drawing pins -- Note: See also 9.5.1.
A 14.3.3	Screws, bolts, rivets, dowel pins, drawing pins
A 24.13.22	Crosses within a circle or a polygon
24.13.25	Other crosses
26.1.1	Circles
A 26.1.3	One circle or ellipse
A 26.1.13	Circles or ellipses containing representations of heavenly bodies or natural phenomena
A 26.1.16	Circles or ellipses containing other figurative elements
A 26.1.24	Circles or ellipses with dark surfaces or parts of surfaces

Goods (Nice class & Statement)

9	(1) Downloadable chatbot software using artificial intelligence (AI) for human-like conversational dialogue; Downloadable computer programs using artificial intelligence (AI) for use in wearable, voice-enabled devices for conversational human-like dialogue for voice-based interactions; Recorded computer software for an artificial intelligence (AI) enabled digital assistant and companion; Downloadable computer application software for mobile phones, desktop computers, and handheld computers, namely, software for an artificial intelligence (AI) enabled digital assistant and companion; Computer software platforms, downloadable, for management, operation, training, and output from self-contained artificial intelligence (AI) systems designed to respond to queries posed by users; Computer software platforms, recorded, for management, operation, training, and output from self-contained artificial intelligence (AI) systems designed to respond to queries posed by users; Downloadable computer software and firmware for operating system programs; Downloadable software in the nature of a mobile application for an artificial intelligence (AI) enabled digital assistant and companion; Downloadable software in the nature of a mobile application for users to interact and have conversations with artificial intelligence (AI) chatbots; Recorded computer operating system software; Recorded computer programs using artificial intelligence (AI) for conversational, human-like dialogue with a digital assistant and companion in response to voice-based interactions; Recorded computer software using artificial intelligence (AI) for use in wearable, voice-enabled devices for conversational human-like dialogue with a digital assistant and companion in response to voice-based interactions; Downloadable intelligent personal assistant software for use in wearable devices, reliant upon artificial intelligence for voice recognition and artificial intelligence enabled chat; Intelligent personal assistant devices comprised of
---	--

voice-activated speakers, computer hardware, and recorded software for conversational human-like dialogue in response to voice-based interactions; Personal digital assistants; Downloadable application programming interface (API) software; Downloadable application programming interface (API) software for voice enabled devices for conversational human-like dialogue with a digital assistant and companion in response to voice-based interactions; Downloadable application programming interface (API) software for conversational human-like dialogue with a digital assistant in response to voice-based interactions; Downloadable application programming interface (API) software for use with artificial intelligence (AI) chatbots; Downloadable computer software for use as an application programming interface (API); Recorded application programming interface (API) software; Recorded computer software for use as an application programming interface (API); Wearable computers in the nature of smartwatches; Smart rings; Personal headphones for use with sound transmitting systems; Wireless communication devices for voice, data or image transmission; Downloadable computer software platforms for an artificial intelligence (AI) enabled conversation and chat; Recorded computer software platforms for wearable devices for artificial intelligence enabled conversation and chat; Recorded computer application software for mobile phones, desktop computers, and handheld computers, namely, software for wearable devices for artificial intelligence enabled conversation and chat.

Services (Nice class & Statement)

- 42 (1) Application service provider (ASP) featuring software using artificial intelligence (AI) for conversational human-like dialogue with a digital assistant and companion; Artificial intelligence as a service (AIAAS) services featuring software using artificial intelligence (AI) for wearable devices, home hubs, personal computers, mobile devices, and web-based applications; Providing a website featuring non-downloadable software using artificial intelligence (AI) for conversational human-like dialogue with a digital assistant and companion; Providing on-line non-downloadable software using artificial intelligence (AI) for conversational human-like dialogue with a digital assistant and companion accessible on wearable and mobile devices; Providing temporary use of online non-downloadable chatbot software using artificial intelligence (AI) for human-like conversational dialogue; Providing temporary use of on-line non-downloadable cloud computing software using artificial intelligence (AI) for conversational human-like dialogue with a digital assistant and companion responsive to voice-based interaction; Software as a service (SAAS) services featuring software using artificial intelligence (AI) for conversational human-like dialogue for voice-based interactions; Providing an online non-downloadable Internet-based system application featuring technology enabling users to converse with a human-like artificial

intelligence (AI); Providing a website featuring non-downloadable software for a conversational, human-like artificial intelligence (AI) for conversation and chat purposes; Providing a website featuring non-downloadable software using artificial intelligence (AI) for a conversational human-like digital assistant and companion for conversation and chat purposes; Providing online non-downloadable software for having conversational human-like dialogue with an intelligent digital assistant and companion using voice-based interactions in virtual worlds; Providing temporary use of online non-downloadable chatbot software using large language models (LLMs) for conversational human-like dialogue with an intelligent digital assistant and companion using voice-based interactions; Providing temporary use of on-line non-downloadable cloud computing software for providing access to third parties to an artificial intelligence (AI) assistant and companion responsive to user queries; Providing temporary use of online non-downloadable computer chatbot software for simulating conversations; Providing temporary use of online non-downloadable computer software for collecting, analyzing and organizing data in the field of deep learning; Providing temporary use of on-line non-downloadable software and applications for conversational, human-like dialogue with an intelligent digital assistant and companion using voice-based interactions; Providing temporary use of on-line non-downloadable software and applications using artificial intelligence (AI) accessible via wearable devices for artificial intelligence conversation and chat; Application service provider featuring application programming interface (API) software; Application service provider featuring application programming interface (API) software for an artificial intelligence (AI) enabled, voice-based, digital assistant and companion; Software as a service (SAAS) services featuring software using artificial intelligence (AI) for conversational, human-like interactions with a digital assistant and companion; Software as a service (SAAS) services, namely, hosting software for use by others for providing a conversational, human-like, artificial intelligence (AI) enabled, digital assistant and companion.

Claims

Priority Filing Date: September 29, 2026, Country or Office: UNITED STATES OF AMERICA, Application No. 50135729 in association with the same kind of goods and in association with the same kind of services

Action History

Action	Action date	Due date	Comments
Filed	2026-09-30		
Created	2026-09-30		
Formalized	2026-09-30		