## Attachment 2

## United States of America United States Patent and Trademark Office

## **MICROSOFT**

Reg. No. 5,449,084

Registered Apr. 17, 2018

Int. Cl.: 9

**Trademark** 

**Principal Register** 

Microsoft Corporation (WASHINGTON CORPORATION) One Microsoft Way Redmond, WASHINGTON 980526399

CLASS 9: Computer peripherals; computer keyboards; computer mice; Computer programs for wallet-sized personal computers, namely, personal information manager programs with calendars, contact information files and to do lists; note taking programs; programs for facilitating voice, text and pen input; electronic mail program; access programs for global communication networks; programs for wireless communications; computer programs for use in developing other programs for use on wallet-sized personal computers; computer programs for use with phones and pagers; computer programs for accessing global communication networks and displaying content therefrom; computer programs for use with hand-held computers, namely, operating system and utility programs; business application programs for use with hand-held computers; Computer operating system programs and utilities; computer application software for wireless telecommunications for use with wireless devices; computer software to enable uploading, downloading, accessing, posting, displaying, tagging, blogging, streaming, linking, sharing or otherwise providing electronic media or information via computer and communication networks; software for allowing communication and interaction between phones, mobile devices, televisions, video game consoles, media players, computers, digital media hubs, and audiovisual devices; computer software for use by computer network administrators to deploy and manage application software and network server software; computer network server software for managing user content on computer networks and global computer networks; computer software for managing secure communications over computer networks and global computer networks; computer software for developing, managing and operating intranet sites; computer network operating software and utilities; computer software development tools for network servers and applications; computer software for inventorying and monitoring computer hardware and software assets and use within an organization; computer application programs and operating system programs for use with communications servers; computer programs for managing communications and data exchange between computers and electronic devices; operating systems software for use in playing electronic games; computer hardware and peripherals; computer mice and wireless computer mice; wireless communications devices, namely, mobile phones, cellular telephones, personal digital assistants, and hand-held computers; hardware for telecommunications for connecting devices via in-home phone and electrical wiring, namely, computer networks hubs, computer servers, set-top boxes, computer switches and computer routers designed to provide in-home voice over Internet protocol (VoIP) communications; computer and video game systems devices, namely, electronic sensor devices, cameras, projectors, headphones, and microphones; electronic game equipment, namely, equipment communicating with a television or computer for playing electronic games; Computer software for virtual reality visualization, manipulation, immersion and integration of audio, video, text, binary, still images, graphics and multimedia files; wearable computers; wearable computer peripherals; virtual reality headsets for use in visualization, manipulation, immersion and integration of audio, video, text, binary, still images, graphics and multimedia



Director of the United States
Patent and Trademark Office

files; computer peripherals for mobile devices for remotely accessing and transmitting data; computer peripherals for displaying data and video; computer software, namely, software for setting up, operating, configuring, and controlling wearable computer hardware and wearable computer peripherals; apparatus for recording, transmission or reproduction of sound, images, or data; electronic and optical communications instruments and components, namely, display screens for virtual reality visualization, manipulation, immersion and integration of audio, video, text, binary, still images, graphics and multimedia files; 3D spectacles; hologram apparatus; holographic apparatus for projecting holographic video, still images, graphics and multimedia files

FIRST USE 11-12-1975; IN COMMERCE 11-12-1975

THE MARK CONSISTS OF STANDARD CHARACTERS WITHOUT CLAIM TO ANY PARTICULAR FONT STYLE, SIZE OR COLOR

SER. NO. 87-047,436, FILED 05-23-2016

Page: 2 of 3 / RN # 5449084