

ESTTA Tracking number: **ESTTA745855**

Filing date: **05/11/2016**

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE
BEFORE THE TRADEMARK TRIAL AND APPEAL BOARD

Notice of Opposition

Notice is hereby given that the following party opposes registration of the indicated application.

Opposer Information

Name	Cisco Technology, Inc.
Granted to Date of previous extension	05/11/2016
Address	170 West Tasman Drive San Jose, CA 95134 UNITED STATES
Attorney information	Sally M. Abel, Linda M. Goldman Fenwick & West LLP 801 California Street Mountain View, CA 94041 UNITED STATES trademarks@fenwick.com Phone:(650) 988-8500

Applicant Information

Application No	86643297	Publication date	01/12/2016
Opposition Filing Date	05/11/2016	Opposition Period Ends	05/11/2016
Applicant	ShenZhen City Parkncisco Technology Co.,ltd Room 6808, Block D, Fuzhongfuhuyuan Bao'an Dis, Shenzhen, CHINA		

Goods/Services Affected by Opposition

Class 009. First Use: 2012/10/11 First Use In Commerce: 2012/12/20 All goods and services in the class are opposed, namely: Galvanic cells; acoustic conduits; sound transmitting apparatus; headphones; electric sockets, electric plugs, and electric contacts; batteries, electric, for vehicles; accumulators, electric, for vehicles; electromagnetic coils; computer mouse; optical fibers; light conducting filaments; electric conductors, electric mutual inductor; electric control panels; electric connectors; tripods for cameras; diaphragms for scientific apparatus, namely, acoustic membranes; mutual electrical inductors; cell phone cases

Grounds for Opposition

Priority and likelihood of confusion	Trademark Act Section 2(d)
Dilution by blurring	Trademark Act Sections 2 and 43(c)
Dilution by tarnishment	Trademark Act Sections 2 and 43(c)
Fraud on the USPTO	In re Bose Corp., 580 F.3d 1240, 91 USPQ2d 1938 (Fed. Cir. 2009)
Other	Common Law

Marks Cited by Opposer as Basis for Opposition

U.S. Registration No.	2498746	Application Date	03/11/1999
Registration Date	10/16/2001	Foreign Priority Date	NONE
Word Mark	CISCO		
Design Mark			
Description of Mark	NONE		
Goods/Services	Class 009. First use: First Use: 1984/12/27 First Use In Commerce: 1984/12/27 computer hardware and software for distribution, manipulation and retrieval of video, data and sound over computer networks		

U.S. Registration No.	3709076	Application Date	12/19/2006
Registration Date	11/10/2009	Foreign Priority Date	NONE
Word Mark	CISCO		
Design Mark			
Description of Mark	NONE		
Goods/Services	<p>Class 009. First use: First Use: 1984/12/27 First Use In Commerce: 1984/12/27 Computer hardware and software for interconnecting, managing, securing and operating local and wide area networks and telephony systems; telephones; electronic communication devices, namely, mobile telephones; wireless communication devices, namely, wireless hardware and software for the transmission of voice, data, audio, and video; call processing software for the transmission of data, video, and voice traffic; downloadable electronic instructional materials, namely, manuals, guides, test materials, and magazines in the fields of network communications, and managing, operating and using local, wide and global networks, and cable television systems; stereos; video monitors; computer software for use in social networking; remote controls for stereos, televisions, *and* computers [, and electronic games]; electronic devices for recording, organizing, transmitting, and/or reviewing voice, audio, video, and/or data files; spectrum analyzers used to diagnose and repair cellular, wireless and RF communications networks; semiconductor integrated circuits, chips and chipsets, and software, for use in wireless communication applications; [CD players;] consumer electronics, namely, hardware and software for the transmission of voice, data, audio, and/or video; computer network routers; gateway routers in the nature of computer control hardware; telecommunications switches; network access range expanders; Internet video cameras; print servers; communication terminals comprising computer hardware and/or software for providing video, audio, data, video game, and telephone communications and/or transmissions; network storage</p>		

devices, comprised of computer hardware and/or software; interfaces for interconnecting computers, projectors, stereo systems and game consoles; devices for organizing, transmitting, and reviewing audio files; computer hardware; network interface cards; network cables; computer network adapters; computer servers; communications servers; computer hardware containing network security functionality, including firewalls, data encryption, and/or interoperability with network security protocols; computer software and hardware for sending, storing, managing, integrating and accessing text and voice messages via telephone, electronic mail, pagers, personal digital assistants, and internal and global computer networks; digital video recorders; set-top boxes; cable television converters; receivers for receiving cable television; computer hardware and software for use in cable television systems, content distribution systems, and communication systems

Class 016. First use: First Use: 1997/04/25 First Use In Commerce: 1997/04/25 Books and manuals in the fields of interconnecting, managing and operating of local and wide area networks; computer manuals for computer networking; printed instructional materials, namely, books, manuals, guides, test materials and magazines in the fields of network communications, managing, operating and using local, wide and global networks, and cable television systems; packaging, namely, cardboard packing

Class 036. First use: First Use: 1997/02/13 First Use In Commerce: 1997/02/13 Financing services, namely, providing financing to others for the lease or purchase of computer hardware and computer software

Class 038. First use: First Use: 1996/08/00 First Use In Commerce: 1996/08/00 Providing information via local and global computer networks in the fields of telecommunications and telephony; broadcasting programs via computer networks; providing telephone conferencing services; providing facilities and equipment for video conferencing; electronic voice messaging, namely, the recording and subsequent transmission of voice messages; providing telecommunications services, namely, web conferencing services; Internet telephony services

Class 041. First use: First Use: 1992/04/00 First Use In Commerce: 1992/04/00 Educational services, namely, conducting conferences, training courses, testing, workshops, and distributing course materials in connection therewith, all in the fields of computer networking, broadband networks, computer systems, telecommunication systems, IP telephony, cable television systems, security and storage

Class 042. First use: First Use: 1996/08/00 First Use In Commerce: 1996/08/00 On-line services, namely, providing information via computer networks in the field of computer and network security; customer support services in connection with computer hardware and software for use in interconnecting, managing and operating local and wide area networks, namely, computer network design, computer consultation services, updating of computer software for others, computer systems analysis, and engineering services; providing technical consultation in connection with computer hardware, computer software, computer networking equipment, telephony systems, telecommunications equipment, IP telephony, telecommunication systems, computer network design, storage design, security of networks, and voice and wireless communications; application service provider (ASP), namely, hosting the software applications of others; computer consulting services; computer network design for others; on line services, namely, providing information via computer networks in the fields of computer networks, computer systems, cable television systems, technical consultation and research and systems design; application service provider (ASP) featuring software in the fields of audio conferencing, electronic messaging, document collaboration, video conferencing, and voice and call processing; providing information via computer networks in the fields of computer security and computer network security

Class 045. First use: First Use: 2006/00/00 First Use In Commerce: 2006/00/00

	On line services, namely, monitoring of computer systems and computer networks for security purposes
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U.S. Registration No.	3747597	Application Date	10/15/2008
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Registration Date	02/09/2010	Foreign Priority Date	NONE
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Word Mark	CISCO
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Description of Mark	The mark consists of a bridge design made up of vertical lines with the word "cisco" beneath the bridge design.
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Goods/Services	<p>Class 006. First use: First Use: 2006/10/03 First Use In Commerce: 2006/10/03 Metal key chains; metal key rings; metal key fobs; metal key tags</p> <p>Class 008. First use: First Use: 2008/03/21 First Use In Commerce: 2008/03/21 [Hand tools, namely, screwdrivers]</p> <p>Class 009. First use: First Use: 2006/10/03 First Use In Commerce: 2006/10/03 Computer mice; computer stylus; [calculators;] laser pointers; USB hubs; back-packs especially adapted for holding laptops; [wheeled backpacks especially adapted for holding laptops;] messenger bags especially adapted for holding laptops; cell phone battery chargers; [compasses; spectacle holders;] head-phones; earphones; [wireless controller to monitor and control the functioning of other electronic devices;] plug adaptors; battery chargers; audio speakers; computer storage devices, namely, flash drives; adapter plugs [; pedometers]</p> <p>Class 011. First use: First Use: 2007/05/21 First Use In Commerce: 2007/05/21 [Flashlights]</p> <p>Class 012. First use: First Use: 2006/10/03 First Use In Commerce: 2006/10/03 [Automobile holders for electronic devices that are specially adapted to the automobile; license plate holders]</p> <p>Class 014. First use: First Use: 2006/10/03 First Use In Commerce: 2006/10/03 [Clocks; alarm clocks; watches; lapel pins]</p> <p>Class 016. First use: First Use: 2006/10/03 First Use In Commerce: 2006/10/03 Office supplies, namely, pens, gel roller pens, roller ball pens, ball-point pens, [highlighter pens, pencils, writing pads,] notebooks, [and folders; business card holders; desktop business card holders;] stationary-type portfolios; coin holders; blank writing journals</p> <p>Class 018. First use: First Use: 2006/10/03 First Use In Commerce: 2006/10/03 Luggage tags; backpacks; messenger bags; [leather cases;] business card cases; duffel bags; tote bags; umbrellas and umbrella cases</p> <p>Class 020. First use: First Use: 2006/10/03 First Use In Commerce: 2006/10/03 [Vinyl banners; removable non-slip work surface for use to hold objects on sur-</p>
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	<p>faces]</p> <p>Class 021. First use: First Use: 2007/05/21 First Use In Commerce: 2007/05/21 [Neoprene bottle holders; portable coolers; lunch boxes; plastic coasters;] plastic water bottles sold empty</p> <p>Class 022. First use: First Use: 2006/10/03 First Use In Commerce: 2006/10/03 Lanyards for holding badges</p> <p>Class 024. First use: First Use: 2006/10/03 First Use In Commerce: 2006/10/03 [Blanket throws; receiving blankets; children's blankets;] golf towels</p> <p>Class 025. First use: First Use: 2006/10/03 First Use In Commerce: 2006/10/03 Clothing, namely, caps, baseball caps, knitted caps, t-shirts, short-sleeved or long-sleeved t-shirts, windshirts, long-sleeved shirts, short-sleeved shirts, dress shirts, pique shirts, pullovers, fleece pullovers, sweat shirts, [sweaters,] knit shirts, sport shirts, polo shirts, cyclists' jerseys, jackets, long-sleeved jackets, sleeved or sleeveless jackets [, ties]</p> <p>Class 028. First use: First Use: 2006/10/03 First Use In Commerce: 2006/10/03 Sports equipment, namely, golf balls, [golf putters, golf tees,] golf bags [, golf club bags]</p> <p>Class 040. First use: First Use: 2006/10/00 First Use In Commerce: 2006/10/00 [Custom imprinting of clothing with decorative designs]</p>
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U.S. Registration No.	3759451	Application Date	08/17/2006
Registration Date	03/09/2010	Foreign Priority Date	NONE
Word Mark	CISCO		
Design Mark			
Description of Mark	NONE		
Goods/Services	<p>Class 009. First use: First Use: 2006/12/00 First Use In Commerce: 2006/12/00 Computer hardware and software for interconnecting, managing, securing and operating local and wide area networks and telephony systems; telephones, telephone headsets; wireless communications devices, namely, wireless hardware and software for the transmission of voice, data, audio, and video; call processing software for the transmission of data, video, and voice traffic; downloadable electronic instructional materials, namely, manuals, guides, test materials, and magazines in the fields of network communications, and managing, operating and using local, wide and global networks, and cable television systems; personal stereos; stereo receivers; stereo tuners; stereo amplifiers; computer software for use in social networking, namely, for use in providing online communications among users and for creating customized on-line webpages featuring user-defined information, personal profiles, and information; remote controls</p>		

for stereos, televisions, computers, and electronic games; electronic devices for recording, organizing, transmitting, and/or reviewing voice, audio, video, and/or data files; CD players; consumer electronics, namely, hardware and software for the transmission of voice, data, audio, and/or video; computer network routers; gateway routers in the nature of computer control hardware; telecommunications switches; network access range expanders; Internet video cameras; print servers; communication terminals comprising computer hardware and/or software for providing video, audio, data, video game, and telephone communications and/or transmissions; network storage devices, comprised of computer hardware and/or software; interfaces for interconnecting computers, projectors, stereo systems and game consoles; computer hardware; computer network interface cards; network cables; computer network adapters; computer servers; communications servers; computer hardware containing network security functionality, including firewalls; data encryption, and/or interoperability with network security protocols; computer software and hardware for sending, storing, managing, integrating and accessing text and voice messages via telephone, electronic mail, pagers, personal digital assistants, and internal and global computer networks; digital video recorders; set-top boxes; cable television converters; receivers for receiving cable television; hardware and software for the operation of cable television systems, content distribution systems, and communication systems

Class 016. First use: First Use: 2006/11/00 First Use In Commerce: 2006/11/00

books and manuals in the fields of interconnecting, managing and operating of local and wide area networks; computer manuals for computer networking; printed instructional materials, namely, books, manuals, guides in the fields of network communications, managing, operating and using local, wide and global networks, and cable television systems; test materials, namely, booklets and magazines in the fields of network communications, managing, operating and using local, wide and global networks, and cable television systems; technical manuals in the fields of the interconnecting, managing and operating computer networks; packaging, namely, cardboard packing

Class 036. First use: First Use: 2006/11/13 First Use In Commerce: 2006/11/13

Financing services for the lease or purchase of computer hardware and computer software

Class 038. First use: First Use: 2006/11/16 First Use In Commerce: 2006/11/16

Providing information via local and global computer networks in the fields of telecommunications and telephony; broadcasting programs via computer networks; providing telephone conferencing services; electronic voice messaging, namely, the recording and subsequent transmission of voice messages; providing telecommunications services, namely, web conferencing services; Internet telephony services

Class 041. First use: First Use: 2006/10/16 First Use In Commerce: 2006/10/16

Educational services, namely, conferences, training courses, testing, workshops, and distributing course materials in connection therewith, all in the fields of computer networking, broadband networks, computer systems, telecommunication systems, IP telephony, cable television systems, network security, and/or network storage

Class 042. First use: First Use: 2006/10/16 First Use In Commerce: 2006/10/16

computer network design for others, computer consultation services, updating of computer software for others, computer systems analysis, and engineering services; providing technical consultation in connection with computer hardware, computer software, computer networking equipment, telephony systems, telecommunications equipment, IP telephony, and telecommunication systems, computer network design, storage design, security of networks, and voice and wireless communications; application service provider (ASP), namely, hosting the software applications of others; on line services, namely, providing information via computer networks in the fields of computer networking, computer networks, computer systems, computer and network security, cable television sys-

	<p>tems, technical consultation and research in the field of computer networks, and network systems design; application service provider (ASP) featuring software in the fields of audio conferencing, electronic messaging, document collaboration, video conferencing, and voice and call processing</p> <p>Class 045. First use: First Use: 2006/10/12 First Use In Commerce: 2006/10/12</p> <p>Monitoring of computer systems and computer networks for security purposes</p>
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U.S. Registration No.	3978294	Application Date	12/17/2010
Registration Date	06/14/2011	Foreign Priority Date	NONE
Word Mark	CISCO		
Design Mark			
Description of Mark	NONE		
Goods/Services	<p>Class 009. First use: First Use: 2007/07/12 First Use In Commerce: 2007/07/12</p> <p>messaging and network security appliances comprising computer hardware and software for detecting, blocking and removing computer viruses and threats, encrypting and authenticating data, preventing data-loss, recovering data, securing networks, and detecting, filtering, analyzing, managing and blocking electronic communications; energy management hardware and software; computer software and networking equipment, namely, network hardware and software for securing, monitoring and managing energy usage by network devices; computer hardware and software for collecting and analyzing data from the building, IT, energy supply, and energy demand systems; headsets</p>		

U.S. Registration No.	4035427	Application Date	06/04/2009
Registration Date	10/04/2011	Foreign Priority Date	NONE
Word Mark	CISCO		
Design Mark			
Description of Mark	NONE		

Goods/Services	<p>Class 009. First use: First Use: 2010/10/01 First Use In Commerce: 2010/10/01 Video cameras; camcorders; software to enable uploading, posting, displaying, tagging, editing, organizing, and transmitting images and audiovisual works; battery chargers; battery packs; power adapters; cables, namely, USB cables and multimedia cables; tripods; cases and bags specifically designed for carrying portable consumer electronics, namely, video cameras and camcorders</p> <p>Class 016. First use: First Use: 2004/09/08 First Use In Commerce: 2004/09/08 Gift cards</p> <p>Class 035. First use: First Use: 2010/04/01 First Use In Commerce: 2010/04/01 On-line retail store services featuring consumer electronic devices and related accessories</p> <p>Class 042. First use: First Use: 2007/06/30 First Use In Commerce: 2007/06/30 Technical support services, namely, troubleshooting in the nature of diagnosing computer hardware and software problems</p>
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Attachments	<p>77067964#TMSN.png(bytes) 77593651#TMSN.png(bytes) 78954940#TMSN.png(bytes) 85201009#TMSN.png(bytes) 77752660#TMSN.png(bytes) P_PARKNCISCO_and_design_Notice_of_Opposition.pdf(1928773 bytes)</p>
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Certificate of Service

The undersigned hereby certifies that a copy of this paper has been served upon all parties, at their address record by Overnight Courier on this date.

Signature	/img/
Name	Sally M. Abel, Linda M. Goldman
Date	05/11/2016

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE
BEFORE THE TRADEMARK TRIAL AND APPEAL BOARD

In the matter of
Trademark Application Serial No.: 86643297
Filed: May 27, 2015
Published: January 12, 2016
Mark: P PARKNCISCO (and design)

Cisco Technology, Inc.,)	
)	
)	Opposition No. _____
)	
Opposer,)	
)	
vs.)	
)	
ShenZhen City Parkncisco Technology Co., Ltd.,)	
)	
)	
Applicant.)	
)	
)	

NOTICE OF OPPOSITION

Cisco Technology, Inc., a California Corporation, located at 170 West Tasman Drive, San Jose, California 95134, (“Cisco”), believes it will be damaged by the registration of  (P PARKNCISCO (and design) mark) shown in Application Serial Number 86643297 (the “Application”), and hereby opposes the Application, alleging as grounds for the opposition that:

1. As is evidenced by the publication of the Application in the January 12, 2016, issue of the Official Gazette, ShenZhen City Parkncisco Technology Co., Ltd., (“Applicant”), seeks to register P PARKNCISCO (and design) as a trademark for “galvanic cells; acoustic conduits; sound transmitting apparatus; headphones; electric sockets, electric plugs, and electric contacts; batteries, electric, for vehicles;

accumulators, electric, for vehicles; electromagnetic coils; computer mouse; optical fibers; light conducting filaments; electric conductors, electric mutual inductor; electric control panels; electric connectors; tripods for cameras; diaphragms for scientific apparatus, namely, acoustic membranes; mutual electrical inductors; cell phone cases.” The Application was filed on May 27, 2015, claiming a first use in commerce date of December 20, 2012, and a first use anywhere date of October 11, 2012.

2. Cisco owns several U.S. Trademark Registrations for CISCO and



(collectively the “CISCO Marks”), including:

a. U.S. Reg. No. 2,498,746 for “Computer hardware and software for distribution, manipulation and retrieval of video, data and sound over computer networks” in International Class 9, which was registered on the Principal Register on October 16, 2001;

b. U.S. Reg. No. 3,709,076 for “Computer hardware and software for interconnecting, managing, securing and operating local and wide area networks and telephony systems; telephones; electronic communication devices, namely, mobile telephones; wireless communications devices, namely, wireless hardware and software for the transmission of voice, data, audio, and video; call processing software for the transmission of data, video, and voice traffic; downloadable electronic instructional materials, namely, manuals, guides, test materials, and magazines in the fields of network communications, and managing, operating and using local, wide and global networks, and cable television systems; stereos; video monitors; computer software for use in social networking; remote controls for stereos, televisions, computers, and electronic games; electronic devices for recording, organizing, transmitting, and/or reviewing voice, audio, video, and/or data files; spectrum analyzers used to diagnose and repair cellular, wireless and RF communications networks; semiconductor integrated circuits, chips and chipsets, and software, for use in wireless communication applications; CD players; consumer

electronics, namely, hardware and software for the transmission of voice, data, audio, and/or video; computer network routers; gateway routers in the nature of computer control hardware; telecommunications switches; network access range expanders; Internet video cameras; print servers; communication terminals comprising computer hardware and/or software for providing video, audio, data, video game, and telephone communications and/or transmissions; network storage devices, comprised of computer hardware and/or software; interfaces for interconnecting computers, projectors, stereo systems and game consoles; devices for organizing, transmitting, and reviewing audio files; computer hardware; network interface cards; network cables; computer network adapters; computer servers; communications servers; computer hardware containing network security functionality, including firewalls, data encryption, and/or interoperability with network security protocols; computer software and hardware for sending, storing, managing, integrating and accessing text and voice messages via telephone, electronic mail, pagers, personal digital assistants, and internal and global computer networks; digital video recorders; set-top boxes; cable television converters; receivers for receiving cable television; computer hardware and software for use in cable television systems, content distribution systems, and communication systems” in International Class 9, which was registered on the Principal Register on November 10, 2009;

c. U.S. Reg. No. 3,747,597 for “Metal key chains; metal key rings; metal key fobs; metal key tags” in International Class 6, “Computer mice; computer stylus; laser pointers; USB hubs; backpacks especially adapted for holding laptops; messenger bags especially adapted for holding laptops; cell phone battery chargers; headphones; earphones; plug adaptors; battery chargers; audio speakers; computer storage devices, namely, flash drives; adapter plugs” in International Class 9, “Office supplies, namely, pens, gel roller pens, roller ball pens, ball-point pens, notebooks, stationary-type

portfolios; coin holders; blank writing journals” in International Class 16, “Luggage tags; backpacks; messenger bags; business card cases; duffel bags; tote bags; umbrellas and umbrella cases” in International Class 18, “Plastic water bottles sold empty” in International Class 21, “Lanyards for holding badges” in International Class 22, “Golf towels” in International Class 24, “Clothing, namely, caps, baseball caps, knitted caps, t-shirts, short-sleeved or long-sleeved t-shirts, windshirts, long-sleeved shirts, short-sleeved shirts, dress shirts, pique shirts, pullovers, fleece pullovers, sweat shirts, knit shirts, sport shirts, polo shirts, cyclists' jerseys, jackets, long-sleeved jackets, sleeved or sleeveless jackets” in International Class 25, “Sports equipment, namely, golf balls, golf bags” in International Class 28, which was registered on the Principal Register on February 9, 2010;

d. U.S. Reg. No. 3,759,451 for “Computer hardware and software for interconnecting, managing, securing and operating local and wide area networks and telephony systems; telephones, telephone headsets; wireless communications devices, namely, wireless hardware and software for the transmission of voice, data, audio, and video; call processing software for the transmission of data, video, and voice traffic; downloadable electronic instructional materials, namely, manuals, guides, test materials, and magazines in the fields of network communications, and managing, operating and using local, wide and global networks, and cable television systems; personal stereos; stereo receivers; stereo tuners; stereo amplifiers; computer software for use in social networking, namely, for use in providing online communications among users and for creating customized on-line web pages featuring user-defined information, personal profiles, and information; remote controls for stereos, televisions, computers, and electronic games; electronic devices for recording, organizing, transmitting, and/or reviewing voice, audio, video, and/or data files; CD players; consumer electronics, namely, hardware and software for the transmission of voice, data, audio, and/or video;

computer network routers; gateway routers in the nature of computer control hardware; telecommunications switches; network access range expanders; Internet video cameras; print servers; communication terminals comprising computer hardware and/or software for providing video, audio, data, video game, and telephone communications and/or transmissions; network storage devices, comprised of computer hardware and/or software; interfaces for interconnecting computers, projectors, stereo systems and game consoles; computer hardware; computer network interface cards; network cables; computer network adapters; computer servers; communications servers; computer hardware containing network security functionality, including firewalls, data encryption, and/or interoperability with network security protocols; computer software and hardware for sending, storing, managing, integrating and accessing text and voice messages via telephone, electronic mail, pagers, personal digital assistants, and internal and global computer networks; digital video recorders; set-top boxes; cable television converters; receivers for receiving cable television; hardware and software for the operation of cable television systems, content distribution systems, and communication systems” in International Class 9, which was registered on the Principal Register on March 9, 2010;

e. U.S. Reg. No. 3,978,294 for “Messaging and network security appliances comprising computer hardware and software for detecting, blocking and removing computer viruses and threats, encrypting and authenticating data, preventing data-loss, recovering data, securing networks, and detecting, filtering, analyzing, managing and blocking electronic communications; energy management hardware and software; computer software and networking equipment, namely, network hardware and software for securing, monitoring and managing energy usage by network devices; computer hardware and software for collecting and analyzing data from the building, IT, energy supply, and energy demand systems; headsets” in International Class 9, which was registered on the Principal Register on June 14, 2011;

f. U.S. Reg. No. 4,035,427 for “Video cameras; camcorders; software to enable uploading, posting, displaying, tagging, editing, organizing, and transmitting images and audiovisual works; battery chargers; battery packs; power adapters; cables, namely, USB cables and multimedia cables; tripods; cases and bags specifically designed for carrying portable consumer electronics, namely, video cameras and camcorders” in International Class 9, which was registered on the Principal Register on October 4, 2011.

3. U.S. Reg. Nos. 2,498,746, 3,709,076, 3,747,597, 3,759,451, 3,978,294, and 4,035,427 are valid and subsisting and are prima facie evidence of Cisco’s exclusive right to use the CISCO Marks on the goods specified therein.

4. Cisco commenced use of the CISCO Marks prior to the filing date of the Application, and all the CISCO applications were filed and matured to registration prior to the filing date of the Application. The CISCO Marks and Applicant’s P PARKNCISCO (and design) mark are very similar in appearance, sound, and overall commercial impression. The P PARKNCISCO (and design) mark wholly incorporates the CISCO mark. The inclusion of the “P” design and “parkn” term does not sufficiently distinguish the mark. The “P” design is not highly stylized and merely reflects the first letter in “parkncisco.” Further, “n” is a common abbreviation for “and,” and the phrase “park and” or “parkn” calls to mind parking vehicles (e.g., park-and-ride programs). Screen shots of “Park and Ride” Wikipedia page and “n” abbreviation for “and” attached as Exhibit A. Since, as stated in the Application, Applicant’s goods are to be used for vehicles, the “P” design and “parkn” term are weak, and “cisco” is the most distinctive component of Applicant’s mark. Moreover, the goods in the Cisco Marks are identical and/or related to the goods in the Application. For example, the CISCO Marks cover headsets, mice, battery chargers, computer hardware, electronic devices, remote controls, semiconductor integrated circuits, and chips and chipsets. In view of the similarities of the respective marks and the overlapping and related nature of the goods of the respective parties, it is alleged that Applicant’s P PARKNCISCO (and design) mark so resembles Cisco’s registered CISCO Marks

as to be likely to cause confusion or mistake or to deceive, thereby causing loss, damage, and injury to Cisco and the purchasing public.

5. Cisco is in the business of designing, manufacturing, marketing, selling, and providing a range of goods and services throughout the United States and worldwide. Since at least as early as December 27, 1984, Opposer has used the CISCO trade name and trademark for the marketing and sale of electronic products and computer hardware products.

6. The aforementioned nationwide trademark use of the CISCO Marks by Cisco has been valid and continuous since the date of first use and has not been abandoned. As a consequence of Cisco's extensive marketing, promotion, advertising, and sales activity, Cisco's CISCO Marks have come to be identified as a designator of Cisco's goods, and as a result, have become a valuable asset of Cisco, and a principal symbol of its goodwill. In view of the close similarity of the respective marks and the highly related nature of the goods of the respective parties, it is alleged that Applicant's P PARKNCISCO (and design) mark so resembles Cisco's CISCO Marks previously used in the United States, and not abandoned, as to be likely to cause confusion or mistake or to deceive, thereby causing loss, damage, and injury to Cisco and the purchasing public, and **to dilute the value and source identifying power** of Cisco's CISCO identifier, and to disparage and falsely suggest a connection with Cisco thereby causing loss, damage, and injury to Cisco and the purchasing public.

7. On information and belief, Applicant committed fraud upon the United States Patent and Trademark Office (the "USPTO") when it filed the Application based on first use in commerce since December 20, 2012, and a first use anywhere since October 11, 2012. Applicant's website states the company was not established until 2014, and the WhoIs record for Applicant's website states that PARKNCISCO.COM was created on May 27, 2015. Screenshot of PARKNCISCO.COM About Us page and Domain Tools WhoIs history attached as Exhibit B.

8. On information and belief, Applicant committed fraud upon the USPTO when it filed the Application based on use in commerce. On information and belief, Applicant

has not used the P PARKNCISCO (and design) mark in commerce with each and every good listed in the Application. For example, Applicant does not appear to have sold “galvanic cells,” “accumulators, electric, for vehicles,” “electromagnetic coils,” “electric conductors,” or “electric mutual inductors.”

9. Opposer therefore alleges, upon information and belief, that Applicant knowingly made false, material representations of fact in its representations to the USPTO regarding its purported use in commerce of the P PARKNCISCO (and design) mark. Applicant’s knowing misrepresentations of its purported use in commerce, in violation of established law, reflects an intention to deceive the PTO.

WHEREFORE, Cisco prays that this notice of Opposition be sustained and that the Application be rejected.

Please charge the requisite \$300.00 filing fee for this Notice of Opposition and any additional fees to our Deposit Account No. 50-0261.

Respectfully submitted,

Date: May 11, 2016

/LMG/
Sally M. Abel, Esq.
Linda M. Goldman
Attorney for Opposer
FENWICK & WEST LLP
Silicon Valley Center
801 California Street
Mountain View, CA 94041
650-988-8500

CERTIFICATE OF SERVICE

The undersigned declares that:

I, Nanette Barranti, am employed in the County of Santa Clara, State of California. I am over the age of 18 and not a party to this action. My business address is: Fenwick & West LLP, Silicon Valley Center, 801 California Street, Mountain View, CA 94041.

On May 11, 2016, I caused to be served the attached:

NOTICE OF OPPOSITION

on the parties in the subject action by placing a true copy thereof as indicated below, address:

Zheng Jiaxuan
Shenzhen Cadmon Culture Communication Co., Ltd.
Room 709-710, 7/F
Excellence Center Center Tower 3
Shenzhen
CN
fang@cadmon.net

- () **BY U.S. MAIL:** I am familiar with our business practices for collecting and processing of mail for the United States Postal Service. Mail placed by me within the office for collection for the United States Postal Service would normally be deposited with the United States Postal Services that day in the ordinary course of business. The envelope(s) bearing the address(es) above was sealed and placed for collection and mailing on the date below following our ordinary business practices.
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I declare under penalty of perjury under the laws of the State of California that the foregoing is true and correct.

Date: May 11, 2016

/Nanette Barranti/
Nanette Barranti

EXHIBIT A



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Park and ride

From Wikipedia, the free encyclopedia

Park-and-ride (or incentive parking)

facilities are [parking lots](#) with [public transport](#) connections that allow [commuters](#) and other people headed to [city centres](#) to leave their vehicles and transfer to a [bus](#), [rail system](#) ([rapid transit](#), [light rail](#), or [commuter rail](#)), or [carpool](#) for the remainder of the journey. The vehicle is left in the car park during the day and retrieved when the owner returns. Park-and-rides are generally located in the [suburbs](#) of [metropolitan areas](#) or on the outer edges of large cities. Park-and-ride is abbreviated as "P+R" on [road signs](#) in the UK, and is also mentioned as P&R in [colloquial speech](#) and writing.

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- [Benefits](#)
- [Bus park and rides](#)
- [Railway park and rides](#)
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- [Kiss and ride](#)
- [Car-share park and rides](#)
- [See also](#)
- [References](#)

Adoption [edit]

In [Sweden](#), a tax has been introduced on the benefit of free or cheap parking paid by an employer, if workers would otherwise have to pay.^[1] The tax has reduced the number of workers driving into the inner city, and increased the usage of park-and-ride areas, especially in [Stockholm](#).^[*citation needed*] The introduction of a [congestion tax](#) in Stockholm has further increased the usage of park and ride.

In [Prague](#), park-and-ride car parks are established near some metro and railway stations (about 17 parks near 12 metro stations and 3 train stations, in 2011).^[2] These car parks offer low prices and all-day and return (2× 75 min) tickets including the public transport fare.^{[3][4]}



A road sign for park and ride in Oxford, United Kingdom. 

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Benefits [\[edit \]](#)



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Park-and-ride facilities allow commuters to avoid a [stressful](#) drive along congested roads and a search for scarce, expensive city-centre parking. They may well reduce congestion by assisting the use of public transport in congested urban areas.

There is not much research on the pros and cons of park-and-ride schemes. It has been suggested that there is "a lack of clear-cut evidence for park-and-ride's widely assumed impact in reducing congestion".^[5]

Park-and-ride facilities help commuters who live beyond practical walking distance from the railway station or bus stop. They may also suit commuters with [alternative fuel vehicles](#), which often have reduced range, since the facility is probably closer to home than the ultimate destination. They also are useful as a fixed meeting place for those [carsharing](#) or [carpooling](#) or using "kiss and ride" (see below). Also, some transit operators use park-and-ride facilities to encourage more efficient driving practices by reserving parking spaces for [low emission designs](#), [high-occupancy vehicles](#), or carsharing.^[*citation needed*]

Many park-and-rides have passenger waiting areas and/or toilets. [Travel information](#), such as leaflets and posters, may be provided. At larger facilities, extra services such as a travel office, food shop, [car wash](#), or [cafeteria](#) may be provided. These are often encouraged by municipal operators to encourage use of park and ride.^[*citation needed*]

Bus park and rides [\[edit \]](#)

Park-and-ride facilities, with dedicated carparks and bus services, began in the 1960s in the UK. [Oxford](#) operated the first such scheme, initially with an experimental service operating part-time from a motel on the [A34](#) in the 1960s and then on a full-time basis from 1973.^[6] [Better Choice Parking](#) first offered an airport park-and-ride service at [London Gatwick Airport](#) in 1978.^[7] Oxford now operates park and ride from 5 dedicated car parks around the city.^[8] As of 2015, Oxford has



Park-and-ride bus in [Carmarthen](#), Wales.



Park-and-ride car park in [Prague-Opatov](#) near the metro station, with a ticket machine offering integrated fare.

the biggest urban park & ride network in the UK with a combined capacity of 5,031 car parking spaces.^[9]

One of the largest park and rides in [Saudi Arabia](#) is located at Kudai in [Mecca](#). It helps people go the [Masjid al-Haram](#), There is a Shuttle Service operated by [SAPTCO](#) that takes people during [Ramadan](#) from the Kudai Parking to the Masjid al-Haram.

Railway park and rides [\[edit \]](#)



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Some [railway stations](#) are promoted as a park-and-ride facility for a town some distance away, for instance [Liskeard](#) for [Looe](#) and [Lelant Saltings](#) for [St Ives](#), both in [Cornwall](#), England. Names of stations in the UK with large car parks outside the main urban area are often suffixed with "Parkway", such as [Bristol Parkway](#), [Tiverton Parkway](#), and [Didcot Parkway](#). At [Luton Airport Parkway](#) and [Southampton Airport Parkway](#), the stations are there to serve air as well as road passengers.



Park and ride lot adjacent to the [MTA Dongan Hills railway station](#) in [Staten Island, New York City](#).

In the [United States](#), it is common for outlying rail stations to include automobile parking, often with hundreds of spaces. [Boston](#), for example, has built several large parking facilities at its commuter rail and [metro stations](#) near major highways and large [arterial surface roads](#) around the periphery of the city: [Alewife](#), [Braintree](#), [Forest Hills](#), [Hyde Park](#), [Quincy Adams](#), [Riverside](#), [Route 128](#), [Wellington](#), [Woburn](#). The local transit operator, the [MBTA](#), offers 46,000 park-and-ride spaces.



Typical park-and-ride sign in the [United States](#), this one located at the interchange between [Interstate 79](#) and [Pennsylvania Route 488](#) in [Portersville, Pennsylvania](#) north of [Pittsburgh](#).



A park-and-ride bus in [Exeter, England](#).

English Language & Usage Stack Exchange is a question and answer site for linguists, etymologists, and serious English language enthusiasts. It's 100% free, no registration required.

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"n" as an abbreviation for "and" as in "rock 'n' roll"

I wonder if there are other cases where and is abbreviated in writing as in rock 'n' roll.

orthography conjunctions abbreviations apostrophe

3

share improve this question

edited Aug 18 '12 at 20:09

asked May 24 '11 at 10:25



RegDwight ♦ 72.6k 25 246 333



ogerdard 1,081 2 10 19

3

5 How about "Fish 'n' chips" – Urbycoz May 24 '11 at 10:31

Brand names use it. I've seen Cash'n'Carry, Pak'n'Save [sic], but marketing people will do weird things to language, so these may not count. – teylyn May 24 '11 at 10:48

3 "Guns N' Roses" – user362 May 24 '11 at 14:08

1 Smash 'n' grab and drum 'n' bass come to mind – Matt E. Эллен ♦ May 24 '11 at 14:42

@Al, @Matt : thanks. I had such musical examples just in front on my nose and did not see them. – ogerard May 24 '11 at 16:01

add a comment

1

Answer

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The word "and" is frequently reduced to just 'n' in speech. For that reason, brand names, abbreviations, catchphrases, and other forms of informal, snappy language will often use the spelling 'n'. Examples that I've seen include:

10

- rock 'n' roll
- fish 'n' chips
- pork 'n' beans
- mac 'n' cheese
- Park 'n' Ride
- Cash 'n' Carry

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viewed 26070 times
active 2 years ago

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EXHIBIT B



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About Us

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China Office
Room 608, Block E, Intersection of Xin'an Avenue and Baoyuan Road, Xin'an Street, Bao'an District, Shenzhen

Tel: 0755-8293072
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Whois & Quick Stats

Email	abuse@bizcn.com is associated with ~930,402 domains 120298116@qq.com is associated with ~4 domains
Registrant Org	kay is associated with ~310 other domains
Registrar	BIZCN.COM, INC.
Registrar Status	clientDeleteProhibited, clientTransferProhibited
Dates	Created on 2015-05-27 - Expires on 2016-05-27 - Updated on 2015-05
Name Server(s)	NS3.GZIDC.COM (has 71,071 domains) NS4.GZIDC.COM (has 71,071 domains)
IP Address	59.188.255.63 - 92 other sites hosted on this server
IP Location	 - Hong Kong (sar) - Hong Kong - Nwt Idc Data Service
ASN	 AS17444 NWT-AS-AP AS number for New World Telephone Ltd., HK (
Domain Status	Registered And Active Website
Whois History	5 records have been archived since 2015-05-27
IP History	1 change on 2 unique IP addresses over 1 years
Registrar History	1 registrar

Hosting History 1 change on 2 unique name servers over 1 year

Whois Server whois.bizcn.com

Website

Website Title  parkncisco

Server Type Microsoft-IIS/7.0

Response Code 200

SEO Score 80%

Terms 125 (Unique: 80, Linked: 95)

Images 15 (Alt tags missing: 14)

Links 24 (Internal: 21, Outbound: 0)

Whois Record (last updated on 2016-05-10)

```

Domain name: parkncisco.com
Registry Domain ID: 1932891097_DOMAIN_COM-VRSN
Registrar WHOIS Server: whois.bizcn.com
Registrar URL: http://www.bizcn.com
Updated Date: 2015-05-27T09:58:08Z
Creation Date: 2015-05-27T09:58:06Z
Registrar Registration Expiration Date: 2016-05-27T09:58:06Z
Registrar: Bizcn.com, Inc.
Registrar IANA ID: 471
Registrar Abuse Contact Email: abuse@bizcn.com
Registrar Abuse Contact Phone: +86.5922577888
Reseller:
Domain Status: clientDeleteProhibited (http://www.icann.org/epp#clientDeleteProhibited)
Domain Status: clientTransferProhibited (http://www.icann.org/epp#clientTransferProhibited)
Registry Registrant ID:
Registrant Name: jia xuan zheng
Registrant Organization: kay
Registrant Street: Room 6808 Block DFuzhongfuhuayuan Intersection
of Xinan Avenue and Baoyuan
Road Xin an Street Bao an District Shenzhen
Registrant City: shenzhenshi
Registrant State/Province: guangdong
Registrant Postal Code: 518000
Registrant Country: CN
Registrant Phone: +86.13728766384
Registrant Phone Ext:
Registrant Fax: +86.13531512345
Registrant Fax Ext:
Registrant Email: 120298116@qq.com
Registry Admin ID:
Admin Name: jia xuan zheng
Admin Organization:
Admin Street: Room 6808 Block DFuzhongfuhuayuan Intersection of X
inan Avenue and Baoyuan Road
Xin an Street Bao an District Shenzhen
Admin City: shenzhenshi

```

Admin State/Province: guangdong
Admin Postal Code: 518000
Admin Country: CN
Admin Phone: +86.13728766384
Admin Phone Ext:
Admin Fax: +86.13531512345
Admin Fax Ext:
Admin Email: 120298116@qq.com

Registry Tech ID:
Tech Name: jia xuan zheng
Tech Organization:
Tech Street: Room 6808 Block DFuzhongfuhuayuan Intersection of Xi nan Avenue and Baoyuan Road
Xin an Street Bao an District Shenzhen
Tech City: shenzhenshi
Tech State/Province: guangdong
Tech Postal Code: 518000
Tech Country: CN
Tech Phone: +86.13728766384
Tech Phone Ext:
Tech Fax: +86.13531512345
Tech Fax Ext:
Tech Email: 120298116@qq.com

Name Server: ns3.gzidc.com
Name Server: ns4.gzidc.com
DNSSEC: unsignedDelegation
URL of the ICANN WHOIS Data Problem Reporting System: <http://wdprs.internic.net/>
For more information on Whois status codes, please visit <https://www.icann.org/resources/pages/epp-status-codes-2014-06-16-en>

Tools

Whois History

Hosting History

Monitor Domain Properties

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Reverse IP Address Lookup

Reverse Name Server Lookup

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General TLDs

Country TLDs

The following domains are available through our preferred partners. Select domains below for more information. (3rd party site)

Taken domain.

Available domain.

Deleted previously owned domain.

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ParKnCisco.net	View Whois
ParKnCisco.org	Buy Domain
ParKnCisco.info	Buy Domain
ParKnCisco.biz	Buy Domain
ParKnCisco.us	Buy Domain





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Mark: CISCO

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Table with registration details: US Serial Number: 75658574, Application Filing Date: Mar. 11, 1999, US Registration Number: 2498746, Registration Date: Oct. 16, 2001, Register: Principal, Mark Type: Trademark, Status: The registration has been renewed, Status Date: Oct. 14, 2011, Publication Date: Nov. 09, 1999, Notice of Allowance Date: Feb. 01, 2000

Mark Information Collapse All

Table with mark details: Mark Literal Elements: CISCO, Standard Character Claim: No, Mark Drawing Type: 1 - TYPESET WORD(S) /LETTER(S) /NUMBER(S)

Related Properties Information

Claimed Ownership of US Registrations: 1999660, 2205660, 2232700 and others

Goods and Services

Note: The following symbols indicate that the registrant/owner has amended the goods/services: Brackets [...] indicate deleted goods/services; Double parenthesis ((...)) identify any goods/services not claimed in a Section 15 affidavit of incontestability; and Asterisks *.* identify additional (new) wording in the goods/services.

For: computer hardware and software for distribution, manipulation and retrieval of video, data and sound over computer networks

Table with class information: International Class(es): 009 - Primary Class, U.S Class(es): 021, 023, 026, 036, 038, Class Status: ACTIVE, Basis: 1(a), First Use: Dec. 27, 1984, Use in Commerce: Dec. 27, 1984

Basis Information (Case Level)

Table with basis information: Filed Use: No, Currently Use: Yes, Amended Use: No, Filed ITU: Yes, Currently ITU: No, Amended ITU: No, Filed 44D: No, Currently 44D: No, Amended 44D: No, Filed 44E: No, Currently 44E: No, Amended 44E: No, Filed 66A: No, Currently 66A: No, Amended 66A: No, Filed No Basis: No, Currently No Basis: No

Current Owner(s) Information

Owner Name: Cisco Technology, Inc.

Owner Address: 170 West Tasman Drive
San Jose, CALIFORNIA 95134
UNITED STATES

Legal Entity Type: CORPORATION

State or Country Where Organized: CALIFORNIA

▼ Attorney/Correspondence Information

Attorney of Record

Attorney Name: Sally M. Abel, Esq.

Docket Number: 23764-00071

Attorney Primary Email Address: trademarks@fenwick.com

Attorney Email Authorized: Yes

Correspondent

Correspondent Name/Address: Sally M. Abel, Esq.
FENWICK & WEST LLP
801 CALIFORNIA STREET
Silicon Valley Center
MOUNTAIN VIEW, CALIFORNIA 94041
UNITED STATES

Phone: 650-988-8500

Fax: 650-938-5200

Correspondent e-mail: trademarks@fenwick.com

Correspondent e-mail Authorized: Yes

Domestic Representative - Not Found

▼ Prosecution History

Date	Description	Proceeding Number
May 01, 2014	NOTICE OF SUIT	
Apr. 22, 2014	NOTICE OF SUIT	
Sep. 04, 2013	NOTICE OF SUIT	
Aug. 27, 2013	NOTICE OF SUIT	
May 16, 2012	NOTICE OF SUIT	
Oct. 14, 2011	REGISTERED AND RENEWED (FIRST RENEWAL - 10 YRS)	68973
Oct. 14, 2011	REGISTERED - SEC. 8 (10-YR) ACCEPTED/SEC. 9 GRANTED	68973
Oct. 12, 2011	TEAS SECTION 8 & 9 RECEIVED	
Aug. 17, 2011	NOTICE OF SUIT	
Sep. 16, 2010	ATTORNEY REVOKED AND/OR APPOINTED	
Sep. 16, 2010	TEAS REVOKE/APPOINT ATTORNEY RECEIVED	
Oct. 13, 2007	REGISTERED - SEC. 8 (6-YR) ACCEPTED & SEC. 15 ACK.	68973
Oct. 09, 2007	ASSIGNED TO PARALEGAL	68973
Sep. 27, 2007	REGISTERED - SEC. 8 (6-YR) & SEC. 15 FILED	
Sep. 27, 2007	TEAS SECTION 8 & 15 RECEIVED	
Jan. 25, 2007	CASE FILE IN TIGRS	
Aug. 11, 2005	TEAS CHANGE OF CORRESPONDENCE RECEIVED	
Oct. 16, 2001	REGISTERED-PRINCIPAL REGISTER	
Aug. 15, 2001	ALLOWED PRINCIPAL REGISTER - SOU ACCEPTED	
Aug. 13, 2001	STATEMENT OF USE PROCESSING COMPLETE	
Aug. 01, 2001	USE AMENDMENT FILED	
Mar. 08, 2001	EXTENSION 2 GRANTED	
Jan. 31, 2001	EXTENSION 2 FILED	
Sep. 01, 2000	EXTENSION 1 GRANTED	
Jul. 11, 2000	EXTENSION 1 FILED	
Feb. 01, 2000	NOA MAILED - SOU REQUIRED FROM APPLICANT	
Nov. 09, 1999	PUBLISHED FOR OPPOSITION	
Oct. 08, 1999	NOTICE OF PUBLICATION	
Jul. 08, 1999	APPROVED FOR PUB - PRINCIPAL REGISTER	
Jul. 06, 1999	EXAMINER'S AMENDMENT MAILED	

▼ Maintenance Filings or Post Registration Information

Affidavit of Continued Use: Section 8 - Accepted

Affidavit of Incontestability: Section 15 - Accepted

Renewal Date: Oct. 16, 2011

▼ **TM Staff and Location Information**

TM Staff Information - None

File Location

Current Location: GENERIC WEB UPDATE

Date in Location: Oct. 14, 2011

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Mark: CISCO

CISCO

US Serial Number:	77067964	Application Filing Date:	Dec. 19, 2006
US Registration Number:	3709076	Registration Date:	Nov. 10, 2009
Register:	Principal		
Mark Type:	Trademark, Service Mark		
Status:	Registered. The registration date is used to determine when post-registration maintenance documents are due.		
Status Date:	Nov. 10, 2009		
Publication Date:	Jul. 01, 2008	Notice of Allowance Date:	Sep. 23, 2008

▼ **Mark Information**

Mark Literal Elements: CISCO

Standard Character Claim: Yes. The mark consists of standard characters without claim to any particular font style, size, or color.

Mark Drawing Type: 4 - STANDARD CHARACTER MARK

▼ **Related Properties Information**

Claimed Ownership of US Registrations: [2314702](#), [2494777](#), [2574340](#)

▼ **Goods and Services**

Note:

The following symbols indicate that the registrant/owner has amended the goods/services:

- Brackets [...] indicate deleted goods/services;
- Double parenthesis ((...)) identify any goods/services not claimed in a Section 15 affidavit of
- Asterisks "*" identify additional (new) wording in the goods/services.

For: Computer hardware and software for interconnecting, managing, securing and operating local and wide area networks and telephony systems; telephones; electronic communication devices, namely, mobile telephones; wireless communications devices, namely, wireless hardware and software for the transmission of voice, data, audio, and video; call processing software for the transmission of data, video, and voice traffic; downloadable electronic instructional materials, namely, manuals, guides, test materials, and magazines in the fields of network communications, and managing, operating and using local, wide and global networks, and cable television systems; stereos; video monitors; computer software for use in social networking; remote controls for stereos, televisions, computers, and electronic games; electronic devices for recording, organizing, transmitting, and/or reviewing voice, audio, video, and/or data files; spectrum analyzers used to diagnose and repair cellular, wireless and RF communications networks; semiconductor integrated circuits, chips and chipsets, and software, for use in wireless communication applications; CD players; consumer electronics, namely, hardware and software for the transmission of voice, data, audio, and/or video; computer network routers; gateway routers in the nature of computer control hardware; telecommunications switches; network access range expanders; Internet video cameras; print servers; communication terminals comprising computer hardware and/or software for providing video, audio, data, video game, and telephone communications and/or transmissions; network storage devices, comprised of computer hardware and/or software; interfaces for interconnecting computers, projectors, stereo systems and game consoles; devices for organizing, transmitting, and reviewing audio files; computer hardware; network interface cards; network cables; computer network adapters; computer servers; communications servers; computer hardware containing network security functionality, including firewalls, data encryption, and/or interoperability with network security protocols; computer software and hardware for sending, storing, managing, integrating and accessing text and voice messages via telephone, electronic mail, pagers, personal digital assistants, and internal and global computer networks; digital video recorders; set-top boxes; cable television converters; receivers for receiving cable television; computer hardware and software for use in cable television systems, content distribution systems, and communication systems

International Class(es): 009 - Primary Class

U.S Class(es): 021, 023, 026, 036, 038

Class Status:	ACTIVE	
Basis:	1(a)	
First Use:	Dec. 27, 1984	Use in Commerce: Dec. 27, 1984
For:	Books and manuals in the fields of interconnecting, managing and operating of local and wide area networks; computer manuals for computer networking; printed instructional materials, namely, books, manuals, guides, test materials and magazines in the fields of network communications, managing, operating and using local, wide and global networks, and cable television systems; packaging, namely, cardboard packing	
International Class(es):	016 - Primary Class	U.S Class(es): 002, 005, 022, 023, 029, 037, 038, 050
Class Status:	ACTIVE	
Basis:	1(a)	
First Use:	Apr. 25, 1997	Use in Commerce: Apr. 25, 1997
For:	Financing services, namely, providing financing to others for the lease or purchase of computer hardware and computer software	
International Class(es):	036 - Primary Class	U.S Class(es): 100, 101, 102
Class Status:	ACTIVE	
Basis:	1(a)	
First Use:	Feb. 13, 1997	Use in Commerce: Feb. 13, 1997
For:	Providing information via local and global computer networks in the fields of telecommunications and telephony; broadcasting programs via computer networks; providing telephone conferencing services; providing facilities and equipment for video conferencing; electronic voice messaging, namely, the recording and subsequent transmission of voice messages; providing telecommunications services, namely, web conferencing services; Internet telephony services	
International Class(es):	038 - Primary Class	U.S Class(es): 100, 101, 104
Class Status:	ACTIVE	
Basis:	1(a)	
First Use:	Aug. 1996	Use in Commerce: Aug. 1996
For:	Educational services, namely, conducting conferences, training courses, testing, workshops, and distributing course materials in connection therewith, all in the fields of computer networking, broadband networks, computer systems, telecommunication systems, IP telephony, cable television systems, security and storage	
International Class(es):	041 - Primary Class	U.S Class(es): 100, 101, 107
Class Status:	ACTIVE	
Basis:	1(a)	
First Use:	Apr. 1992	Use in Commerce: Apr. 1992
For:	On-line services, namely, providing information via computer networks in the field of computer and network security; customer support services in connection with computer hardware and software for use in interconnecting, managing and operating local and wide area networks, namely, computer network design, computer consultation services, updating of computer software for others, computer systems analysis, and engineering services; providing technical consultation in connection with computer hardware, computer software, computer networking equipment, telephony systems, telecommunications equipment, IP telephony, telecommunication systems, computer network design, storage design, security of networks, and voice and wireless communications; application service provider (ASP), namely, hosting the software applications of others; computer consulting services; computer network design for others; on line services, namely, providing information via computer networks in the fields of computer networks, computer systems, cable television systems, technical consultation and research and systems design; application service provider (ASP) featuring software in the fields of audio conferencing, electronic messaging, document collaboration, video conferencing, and voice and call processing; providing information via computer networks in the fields of computer security and computer network security	
International Class(es):	042 - Primary Class	U.S Class(es): 100, 101
Class Status:	ACTIVE	
Basis:	1(a)	
First Use:	Aug. 1996	Use in Commerce: Aug. 1996
For:	On line services, namely, monitoring of computer systems and computer networks for security purposes	
International Class(es):	045 - Primary Class	U.S Class(es): 100, 101
Class Status:	ACTIVE	
Basis:	1(a)	
First Use:	2006	Use in Commerce: 2006

▼ **Basis Information (Case Level)**

Filed Use:	No	Currently Use:	Yes	Amended Use:	No
Filed ITU:	Yes	Currently ITU:	No	Amended ITU:	No
Filed 44D:	No	Currently 44D:	No	Amended 44D:	No
Filed 44E:	No	Currently 44E:	No	Amended 44E:	No
Filed 66A:	No	Currently 66A:	No		

Filed No Basis: No

Currently No Basis: No

▼ Current Owner(s) Information

Owner Name: Cisco Technology, Inc.

Owner Address: 170 West Tasman Drive
San Jose, CALIFORNIA 95134
UNITED STATES

Legal Entity Type: CORPORATION

State or Country Where
Organized: CALIFORNIA

▼ Attorney/Correspondence Information

Attorney of Record

Attorney Name: Sally M. Abel, Esq.

Docket Number: 23764-00071

Attorney Primary Email
Address: trademark@fenwick.com

Attorney Email
Authorized: Yes

Correspondent

Correspondent
Name/Address: Sally M. Abel, Esq.
Fenwick & West LLP
801 California Street
Mountain View, CALIFORNIA 94041
UNITED STATES

Phone: 650-988-8500

Fax: 650-938-5200

Correspondent e-mail: trademark@fenwick.com

Correspondent e-mail
Authorized: Yes

Domestic Representative - Not Found

▼ Prosecution History

Date	Description	Proceeding Number
Sep. 16, 2010	ATTORNEY REVOKED AND/OR APPOINTED	
Sep. 16, 2010	TEAS REVOKE/APPOINT ATTORNEY RECEIVED	
Nov. 10, 2009	REGISTERED-PRINCIPAL REGISTER	
Oct. 03, 2009	LAW OFFICE REGISTRATION REVIEW COMPLETED	68658
Oct. 03, 2009	ALLOWED PRINCIPAL REGISTER - SOU ACCEPTED	
Sep. 29, 2009	STATEMENT OF USE PROCESSING COMPLETE	69302
Sep. 23, 2009	USE AMENDMENT FILED	69302
Sep. 23, 2009	TEAS STATEMENT OF USE RECEIVED	
Mar. 25, 2009	EXTENSION 1 GRANTED	69302
Mar. 23, 2009	EXTENSION 1 FILED	69302
Mar. 23, 2009	TEAS EXTENSION RECEIVED	
Feb. 02, 2009	NOTICE OF ALLOWANCE CORRECTION ENTERED	69302
Feb. 02, 2009	CASE ASSIGNED TO INTENT TO USE PARALEGAL	69302
Jan. 08, 2009	FAX RECEIVED	
Sep. 23, 2008	NOA MAILED - SOU REQUIRED FROM APPLICANT	
Jul. 01, 2008	PUBLISHED FOR OPPOSITION	
Jun. 11, 2008	NOTICE OF PUBLICATION	
May 28, 2008	LAW OFFICE PUBLICATION REVIEW COMPLETED	68658
May 28, 2008	APPROVED FOR PUB - PRINCIPAL REGISTER	
May 28, 2008	EXAMINER'S AMENDMENT ENTERED	88888
May 28, 2008	NOTIFICATION OF EXAMINERS AMENDMENT E-MAILED	6328
May 28, 2008	EXAMINERS AMENDMENT E-MAILED	6328
May 28, 2008	EXAMINERS AMENDMENT -WRITTEN	80801
May 28, 2008	PREVIOUS ALLOWANCE COUNT WITHDRAWN	
Apr. 28, 2008	WITHDRAWN FROM PUB - OG REVIEW QUERY	61844
Apr. 11, 2008	LAW OFFICE PUBLICATION REVIEW COMPLETED	68658
Apr. 11, 2008	APPROVED FOR PUB - PRINCIPAL REGISTER	
Apr. 11, 2008	EXAMINER'S AMENDMENT ENTERED	88888
Apr. 11, 2008	NOTIFICATION OF EXAMINERS AMENDMENT E-MAILED	6328
Apr. 11, 2008	EXAMINERS AMENDMENT E-MAILED	6328
Apr. 11, 2008	EXAMINERS AMENDMENT -WRITTEN	80801

Apr. 11, 2008	PREVIOUS ALLOWANCE COUNT WITHDRAWN	
Mar. 17, 2008	WITHDRAWN FROM PUB - OG REVIEW QUERY	61844
Feb. 29, 2008	LAW OFFICE PUBLICATION REVIEW COMPLETED	68658
Feb. 25, 2008	APPROVED FOR PUB - PRINCIPAL REGISTER	
Feb. 25, 2008	EXAMINER'S AMENDMENT ENTERED	88888
Feb. 25, 2008	NOTIFICATION OF EXAMINERS AMENDMENT E-MAILED	6328
Feb. 25, 2008	EXAMINERS AMENDMENT E-MAILED	6328
Feb. 25, 2008	EXAMINERS AMENDMENT -WRITTEN	80801
Feb. 25, 2008	PREVIOUS ALLOWANCE COUNT WITHDRAWN	
Feb. 04, 2008	WITHDRAWN FROM PUB - OG REVIEW QUERY	61844
Jan. 19, 2008	LAW OFFICE PUBLICATION REVIEW COMPLETED	68658
Jan. 18, 2008	APPROVED FOR PUB - PRINCIPAL REGISTER	
Jan. 18, 2008	EXAMINER'S AMENDMENT ENTERED	88888
Jan. 18, 2008	NOTIFICATION OF EXAMINERS AMENDMENT E-MAILED	6328
Jan. 18, 2008	EXAMINERS AMENDMENT E-MAILED	6328
Jan. 18, 2008	EXAMINERS AMENDMENT -WRITTEN	80801
Jan. 18, 2008	PREVIOUS ALLOWANCE COUNT WITHDRAWN	
Dec. 28, 2007	WITHDRAWN FROM PUB - OG REVIEW QUERY	61844
Dec. 17, 2007	LAW OFFICE PUBLICATION REVIEW COMPLETED	68658
Dec. 17, 2007	APPROVED FOR PUB - PRINCIPAL REGISTER	
Dec. 17, 2007	EXAMINER'S AMENDMENT ENTERED	88888
Dec. 17, 2007	NOTIFICATION OF EXAMINERS AMENDMENT E-MAILED	6328
Dec. 17, 2007	EXAMINERS AMENDMENT E-MAILED	6328
Dec. 17, 2007	EXAMINERS AMENDMENT -WRITTEN	80801
Dec. 17, 2007	PREVIOUS ALLOWANCE COUNT WITHDRAWN	
Dec. 03, 2007	WITHDRAWN FROM PUB - OG REVIEW QUERY	61844
Nov. 16, 2007	LAW OFFICE PUBLICATION REVIEW COMPLETED	68658
Nov. 16, 2007	ASSIGNED TO LIE	68658
Oct. 15, 2007	APPROVED FOR PUB - PRINCIPAL REGISTER	
Oct. 13, 2007	TEAS/EMAIL CORRESPONDENCE ENTERED	88889
Oct. 12, 2007	CORRESPONDENCE RECEIVED IN LAW OFFICE	88889
Oct. 12, 2007	TEAS RESPONSE TO OFFICE ACTION RECEIVED	
Apr. 12, 2007	PRIORITY ACTION E-MAILED	6326
Apr. 12, 2007	PRIORITY ACTION WRITTEN	80801
Apr. 12, 2007	ASSIGNED TO EXAMINER	80801
Dec. 26, 2006	NEW APPLICATION ENTERED IN TRAM	

▼ **TM Staff and Location Information**

TM Staff Information - None

File Location

Current Location: PUBLICATION AND ISSUE SECTION

Date in Location: Oct. 03, 2009

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- » Freedom of Information Act (FOIA)
- » Department of Commerce NoFEAR Act Report
- » Regulations.gov
- » STOP!Fakes.gov

- » Strategy Targeting Organized Piracy (STOPI)
- » Information Quality Guidelines
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US Serial No Status Documents

Status results found

STATUS DOCUMENTS ? Download Print Preview

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Mark: CISCO



US Serial Number: 78954940 Application Filing Date: Aug. 17, 2006
 US Registration Number: 3759451 Registration Date: Mar. 09, 2010
 Register: Principal
 Mark Type: Trademark, Service Mark
 Status: Registered. The registration date is used to determine when post-registration maintenance documents are due.
 Status Date: Mar. 09, 2010
 Publication Date: Oct. 07, 2008 Notice of Allowance Date: Dec. 30, 2008

Mark Information

Collapse All

Mark Literal Elements: CISCO
 Standard Character Claim: No
 Mark Drawing Type: 3 - AN ILLUSTRATION DRAWING WHICH INCLUDES WORD(S)/ LETTER(S)/NUMBER(S)
 Color(s) Claimed: Color is not claimed as a feature of the mark.
 Design Search Code(s): 07.11.01 - Bridges; Drawbridges
 26.07.28 - Diamond shapes (miscellaneous overall shape); Miscellaneous designs with overall diamond shape, including letters forming or comprising a diamond
 26.17.01 - Bands, straight; Bars, straight; Straight line(s), band(s) or bar(s); Lines, straight
 26.17.04 - Bands, vertical; Lines, vertical; Bars, vertical; Vertical line(s), band(s) or bar(s)

Related Properties Information

Claimed Ownership of US 2552361, 2959329
 Registrations:

Goods and Services

Note:

The following symbols indicate that the registrant/owner has amended the goods/services:

- Brackets [] indicate deleted goods/services;
- Double parenthesis ((.)) identify any goods/services not claimed in a Section 15 affidavit of incontestability; and
- Asterisks *. * identify additional (new) wording in the goods/services.

For: Computer hardware and software for interconnecting, managing, securing and operating local and wide area networks and telephony systems; telephones, telephone headsets; wireless communications devices, namely, wireless hardware and software for the transmission of voice, data, audio, and video; call processing software for the transmission of data, video, and voice traffic; downloadable electronic instructional materials, namely, manuals, guides, test materials, and magazines in the fields of network communications, and managing, operating and using local, wide and global networks, and cable television systems; personal stereos; stereo receivers; stereo tuners; stereo amplifiers; computer software for use in social networking, namely, for use in providing online communications among users and for creating customized on-line web pages featuring user-defined information, personal profiles, and information; remote controls for stereos, televisions, computers, and electronic games; electronic devices for recording, organizing, transmitting, and/or reviewing voice, audio, video, and/or data files; CD players; consumer electronics, namely, hardware and software for the transmission of voice, data, audio, and/or video; computer network routers; gateway routers in the nature of computer control hardware; telecommunications switches; network access range expanders; Internet video cameras; print servers; communication terminals comprising computer hardware and/or software for providing video, audio, data, video game, and telephone communications and/or transmissions; network storage devices, comprised of computer hardware and/or software; interfaces for interconnecting computers, projectors, stereo systems and game consoles; computer hardware; computer network interface cards; network cables; computer network adapters; computer servers; communications servers; computer hardware containing network security functionality, including firewalls; data encryption, and/or interoperability with network security protocols; computer software and hardware for sending, storing, managing, integrating and accessing text and voice messages via telephone, electronic mail, pagers, personal digital assistants, and internal and global computer networks; digital video recorders; set-top boxes; cable television converters; receivers for receiving cable television; hardware and software for the operation of cable television systems, content distribution systems, and communication systems

International Class(es): 009 - Primary Class U.S Class(es): 021, 023, 026, 036, 038
 Class Status: ACTIVE
 Basis: 1(a)
 First Use: Dec. 2006 Use in Commerce: Dec. 2006

For: books and manuals in the fields of interconnecting, managing and operating of local and wide area networks; computer manuals for computer networking; printed instructional materials, namely, books, manuals, guides in the fields of network communications, managing, operation and using local, wide and global networks, and cable television systems; test materials, namely, booklets and magazines in the

<p>operating and using local, wide and global networks, and cable television systems; technical manuals in the fields of network communications, managing, operating and using local, wide and global networks, and cable television systems; technical manuals in the fields of the interconnecting, managing and operating computer networks; packaging, namely, cardboard packing</p>					
International Class(es):	016 - Primary Class	U.S Class(es):	002, 005, 022, 023, 029, 037, 038, 050		
Class Status:	ACTIVE				
Basis:	1(a)				
First Use:	Nov. 2006	Use in Commerce:	Nov. 2006		
For: Financing services for the lease or purchase of computer hardware and computer software					
International Class(es):	036 - Primary Class	U.S Class(es):	100, 101, 102		
Class Status:	ACTIVE				
Basis:	1(a)				
First Use:	Nov. 13, 2006	Use in Commerce:	Nov. 13, 2006		
For: Providing information via local and global computer networks in the fields of telecommunications and telephony; broadcasting programs via computer networks; providing telephone conferencing services; electronic voice messaging, namely, the recording and subsequent transmission of voice messages; providing telecommunications services, namely, web conferencing services; Internet telephony services					
International Class(es):	038 - Primary Class	U.S Class(es):	100, 101, 104		
Class Status:	ACTIVE				
Basis:	1(a)				
First Use:	Nov. 16, 2006	Use in Commerce:	Nov. 16, 2006		
For: Educational services, namely, conferences, training courses, testing, workshops, and distributing course materials in connection therewith, all in the fields of computer networking, broadband networks, computer systems, telecommunication systems, IP telephony, cable television systems, network security, and/or network storage					
International Class(es):	041 - Primary Class	U.S Class(es):	100, 101, 107		
Class Status:	ACTIVE				
Basis:	1(a)				
First Use:	Oct. 16, 2006	Use in Commerce:	Oct. 16, 2006		
For: computer network design for others, computer consultation services, updating of computer software for others, computer systems analysis, and engineering services; providing technical consultation in connection with computer hardware, computer software, computer networking equipment, telephony systems, telecommunications equipment, IP telephony, and telecommunication systems, computer network design, storage design, security of networks, and voice and wireless communications; application service provider (ASP), namely, hosting the software applications of others; on line services, namely, providing information via computer networks in the fields of computer networking, computer networks, computer systems, computer and network security, cable television systems, technical consultation and research in the field of computer networks, and network systems design; application service provider (ASP) featuring software in the fields of audio conferencing, electronic messaging, document collaboration, video conferencing, and voice and call processing					
International Class(es):	042 - Primary Class	U.S Class(es):	100, 101		
Class Status:	ACTIVE				
Basis:	1(a)				
First Use:	Oct. 16, 2006	Use in Commerce:	Oct. 16, 2006		
For: Monitoring of computer systems and computer networks for security purposes					
International Class(es):	045 - Primary Class	U.S Class(es):	100, 101		
Class Status:	ACTIVE				
Basis:	1(a)				
First Use:	Oct. 12, 2006	Use in Commerce:	Oct. 12, 2006		
▼ Basis Information (Case Level)					
Filed Use:	No	Currently Use:	Yes	Amended Use:	No
Filed ITU:	Yes	Currently ITU:	No	Amended ITU:	No
Filed 44D:	No	Currently 44D:	No	Amended 44D:	No
Filed 44E:	No	Currently 44E:	No	Amended 44E:	No
Filed 66A:	No	Currently 66A:	No		
Filed No Basis:	No	Currently No Basis:	No		
▼ Current Owner(s) Information					
Owner Name:	Cisco Technology, Inc.				
Owner Address:	170 West Tasman Drive San Jose, CALIFORNIA 95134 UNITED STATES				
Legal Entity Type:	CORPORATION	State or Country Where Organized:	CALIFORNIA		
▼ Attorney/Correspondence Information					
Attorney of Record					
Attorney Name:	Sally M. Abel, Esq.		Docket Number:	23764-00071	
Attorney Primary Email Address:	trademark@fenwick.com		Attorney Email Authorized:	Yes	
Correspondent					
Correspondent Name/Address:	Sally M. Abel, Esq. Fenwick & West LLP 801 California Street Mountain View, CALIFORNIA 94041				

ROBERT V. W. GLENN
UNITED STATES

Phone: 650-988-8500

Fax: 650-938-5200

Correspondent e-mail: trademark@fenwick.com

Correspondent e-mail Yes

Authorized:

Domestic Representative - Not Found

▼ Prosecution History

Date	Description	Proceeding Number
May 01, 2014	NOTICE OF SUIT	
Apr. 22, 2014	NOTICE OF SUIT	
Sep. 04, 2013	NOTICE OF SUIT	
Aug. 27, 2013	NOTICE OF SUIT	
Sep. 15, 2010	ATTORNEY REVOKED AND/OR APPOINTED	
Sep. 15, 2010	TEAS REVOKE/APPOINT ATTORNEY RECEIVED	
Mar. 09, 2010	REGISTERED-PRINCIPAL REGISTER	
Feb. 03, 2010	LAW OFFICE REGISTRATION REVIEW COMPLETED	76984
Jan. 25, 2010	ALLOWED PRINCIPAL REGISTER - SOU ACCEPTED	
Jan. 05, 2010	STATEMENT OF USE PROCESSING COMPLETE	66530
Dec. 23, 2009	USE AMENDMENT FILED	66530
Dec. 23, 2009	TEAS STATEMENT OF USE RECEIVED	
Jul. 23, 2009	EXTENSION 1 GRANTED	66530
Jun. 30, 2009	EXTENSION 1 FILED	66530
Jul. 23, 2009	CASE ASSIGNED TO INTENT TO USE PARALEGAL	66530
Jun. 30, 2009	TEAS EXTENSION RECEIVED	
Dec. 30, 2008	NOA MAILED - SOU REQUIRED FROM APPLICANT	
Oct. 07, 2008	PUBLISHED FOR OPPOSITION	
Sep. 17, 2008	NOTICE OF PUBLICATION	
Sep. 03, 2008	LAW OFFICE PUBLICATION REVIEW COMPLETED	76984
Aug. 22, 2008	APPROVED FOR PUB - PRINCIPAL REGISTER	
Aug. 22, 2008	EXAMINER'S AMENDMENT ENTERED	88888
Aug. 22, 2008	NOTIFICATION OF EXAMINERS AMENDMENT E-MAILED	6328
Aug. 22, 2008	EXAMINERS AMENDMENT E-MAILED	6328
Aug. 22, 2008	EXAMINERS AMENDMENT -WRITTEN	77299
Apr. 22, 2008	NOTIFICATION OF NON-FINAL ACTION E-MAILED	6325
Apr. 22, 2008	NON-FINAL ACTION E-MAILED	6325
Apr. 22, 2008	NON-FINAL ACTION WRITTEN	77299
Apr. 04, 2008	PREVIOUS ALLOWANCE COUNT WITHDRAWN	
Mar. 28, 2008	WITHDRAWN FROM PUB - OG REVIEW QUERY	61844
Mar. 14, 2008	LAW OFFICE PUBLICATION REVIEW COMPLETED	76984
Mar. 12, 2008	APPROVED FOR PUB - PRINCIPAL REGISTER	
Mar. 06, 2008	AMENDMENT FROM APPLICANT ENTERED	76984
Mar. 06, 2008	CORRESPONDENCE RECEIVED IN LAW OFFICE	76984
Mar. 06, 2008	ASSIGNED TO LIE	76984
Feb. 04, 2008	PAPER RECEIVED	
Jul. 30, 2007	NOTIFICATION OF FINAL REFUSAL EMAILED	
Jul. 30, 2007	FINAL REFUSAL E-MAILED	
Jul. 30, 2007	FINAL REFUSAL WRITTEN	77299
Jul. 13, 2007	TEAS/EMAIL CORRESPONDENCE ENTERED	88889
Jul. 12, 2007	CORRESPONDENCE RECEIVED IN LAW OFFICE	88889
Jul. 12, 2007	TEAS RESPONSE TO OFFICE ACTION RECEIVED	
Jan. 12, 2007	NON-FINAL ACTION E-MAILED	6325
Jan. 12, 2007	NON-FINAL ACTION WRITTEN	77299
Jan. 11, 2007	ASSIGNED TO EXAMINER	77299
Aug. 24, 2006	NOTICE OF DESIGN SEARCH CODE MAILED	
Aug. 23, 2006	NEW APPLICATION ENTERED IN TRAM	

▼ TM Staff and Location Information

TM Staff Information - None

File Location

Current Location: PUBLICATION AND ISSUE SECTION

Date in Location: Feb. 03, 2010

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- » Budget & Performance

- » Freedom of Information Act (FOIA)
- » Department of Commerce NoFEAR Act Report
- » Regulations.gov
- » STOP!Fakes.gov

- » Strategy Targeting Organized Piracy (STOP!)
- » Information Quality Guidelines
- » Department of Commerce
- » USPTO Webmaster



Trademark Status & Document Retrieval (TSDR)

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US Serial No 85201009 Status Documents

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Mark: CISCO



Table with registration details: US Serial Number, Application Filing Date, US Registration Number, Registration Date, Register, Mark Type, Status, Status Date, Publication Date.

Mark Information

Table with mark details: Mark Literal Elements, Standard Character Claim, Mark Drawing Type.

Related Properties Information

Claimed Ownership of US 3709076, 3747597, 3759451 and others Registrations:

Goods and Services

Note:

The following symbols indicate that the registrant/owner has amended the goods/services:

- Brackets [...] indicate deleted goods/services;
Double parenthesis ((...)) identify any goods/services not claimed in a Section 15 affidavit of incontestability; and
Asterisks *...* identify additional (new) wording in the goods/services.

For: messaging and network security appliances comprising computer hardware and software for detecting, blocking and removing computer viruses and threats, encrypting and authenticating data, preventing data-loss, recovering data, securing networks, and detecting, filtering, analyzing, managing and blocking electronic communications; energy management hardware and software; computer software and networking equipment, namely, network hardware and software for securing, monitoring and managing energy usage by network devices; computer hardware and software for collecting and analyzing data from the building, IT, energy supply, and energy demand systems; headsets

Table with class information: International Class(es), U.S Class(es), Class Status, Basis, First Use, Use in Commerce.

Basis Information (Case Level)

Table with basis information: Filed Use, Currently Use, Amended Use, Filed ITU, Currently ITU, Amended ITU, Filed 44D, Currently 44D, Amended 44D, Filed 44E, Currently 44E, Amended 44E, Filed 66A, Currently 66A, Amended 66A, Filed No Basis, Currently No Basis.

Current Owner(s) Information

Owner Name: Cisco Technology, Inc.
Owner Address: 170 West Tasman Drive
San Jose, CALIFORNIA 95134
UNITED STATES

Table with owner details: Legal Entity Type, State or Country Where Organized.

Attorney/Correspondence Information

Attorney of Record

Table with attorney details: Attorney Name, Docket Number.

Attorney Primary Email: trademarks@fenwick.com
Address:

Attorney Email Authorized: No

Correspondent

Correspondent Name/Address: SALLY M. ABEL
FENWICK & WEST LLP
801 CALIFORNIA ST
MOUNTAIN VIEW, CALIFORNIA 94041-1990
UNITED STATES

Phone: (650) 988-8500

Fax: (650) 938-5200

Correspondent e-mail: trademarks@fenwick.com

Correspondent e-mail Authorized: No

Domestic Representative - Not Found

▼ Prosecution History

Date	Description	Proceeding Number
May 01, 2014	NOTICE OF SUIT	
Apr. 22, 2014	NOTICE OF SUIT	
Jun. 14, 2011	REGISTERED-PRINCIPAL REGISTER	
Mar. 29, 2011	OFFICIAL GAZETTE PUBLICATION CONFIRMATION E-MAILED	
Mar. 29, 2011	PUBLISHED FOR OPPOSITION	
Feb. 22, 2011	LAW OFFICE PUBLICATION REVIEW COMPLETED	69712
Feb. 17, 2011	ASSIGNED TO LIE	69712
Feb. 09, 2011	APPROVED FOR PUB - PRINCIPAL REGISTER	
Feb. 08, 2011	ASSIGNED TO EXAMINER	74784
Dec. 27, 2010	NEW APPLICATION OFFICE SUPPLIED DATA ENTERED IN TRAM	
Dec. 21, 2010	NEW APPLICATION ENTERED IN TRAM	

▼ TM Staff and Location Information

TM Staff Information - None

File Location

Current Location: PUBLICATION AND ISSUE SECTION

Date in Location: Jun. 14, 2011

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- » Notification and Federal Employee Antidiscrimination and Retaliation (NoFEAR) Act
- » Budget & Performance

- » Freedom of Information Act (FOIA)
- » Department of Commerce NoFEAR Act Report
- » Regulations.gov
- » STOP!Fakes.gov

- » Strategy Targeting Organized Piracy (STOPI)
- » Information Quality Guidelines
- » Department of Commerce
- » USPTO Webmaster



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Mark: CISCO



US Serial Number:	77752660	Application Filing Date:	Jun. 04, 2009
US Registration Number:	4035427	Registration Date:	Oct. 04, 2011
Register:	Principal		
Mark Type:	Trademark, Service Mark		
Status:	Registered. The registration date is used to determine when post-registration maintenance documents are due.		
Status Date:	Oct. 04, 2011		
Publication Date:	May 25, 2010	Notice of Allowance Date:	Jul. 20, 2010

▼ Mark Information

[▲ Collapse All](#)

Mark Literal Elements: CISCO

Standard Character Claim: Yes. The mark consists of standard characters without claim to any particular font style, size, or color.

Mark Drawing Type: 4 - STANDARD CHARACTER MARK

▼ Related Properties Information

Claimed Ownership of US Registrations: [2291243](#), [2488368](#), [2959329](#) and others

▼ Goods and Services

Note:

- The following symbols indicate that the registrant/owner has amended the goods/services:
- Brackets [...] indicate deleted goods/services;
 - Double parenthesis ((...)) identify any goods/services not claimed in a Section 15 affidavit of
 - Asterisks *..* identify additional (new) wording in the goods/services.

For: Video cameras; camcorders; software to enable uploading, posting, displaying, tagging, editing, organizing, and transmitting images and audiovisual works; battery chargers; battery packs; power adapters; cables, namely, USB cables and multimedia cables; tripods; cases and bags specifically designed for carrying portable consumer electronics, namely, video cameras and camcorders

International Class(es): 009 - Primary Class **U.S Class(es):** 021, 023, 026, 036, 038

Class Status: ACTIVE

Basis: 1(a)

First Use: Oct. 01, 2010 **Use in Commerce:** Oct. 01, 2010

For: Gift cards

International Class(es): 016 - Primary Class **U.S Class(es):** 002, 005, 022, 023, 029, 037, 038, 050

Class Status: ACTIVE

Basis: 1(a)

First Use: Sep. 08, 2004 **Use in Commerce:** Sep. 08, 2004

For: On-line retail store services featuring consumer electronic devices and related accessories

International Class(es): 035 - Primary Class **U.S Class(es):** 100, 101, 102

Class Status: ACTIVE

Basis:	1(a)	
First Use:	Apr. 01, 2010	Use in Commerce: Apr. 01, 2010
For:	Technical support services, namely, troubleshooting in the nature of diagnosing computer hardware and software problems	
International Class(es):	042 - Primary Class	U.S Class(es): 100, 101
Class Status:	ACTIVE	
Basis:	1(a)	
First Use:	Jun. 30, 2007	Use in Commerce: Jun. 30, 2007
▼ Basis Information (Case Level)		
Filed Use:	No	Currently Use: Yes
Filed ITU:	Yes	Currently ITU: No
Filed 44D:	No	Currently 44D: No
Filed 44E:	No	Currently 44E: No
Filed 66A:	No	Currently 66A: No
Filed No Basis:	No	Currently No Basis: No
▼ Current Owner(s) Information		
Owner Name:	Cisco Technology, Inc.	
Owner Address:	170 West Tasman Drive San Jose, CALIFORNIA 95134 UNITED STATES	
Legal Entity Type:	CORPORATION	State or Country Where Organized: CALIFORNIA
▼ Attorney/Correspondence Information		
Attorney of Record		
Attorney Name:	Sally M. Abel	Docket Number: 23764-00071
Attorney Primary Email Address:	trademarks@fenwick.com	Attorney Email Authorized: No
Correspondent		
Correspondent Name/Address:	SALLY M. ABEL FENWICK & WEST LLP 801 CALIFORNIA ST MOUNTAIN VIEW, CALIFORNIA 94041-1990 UNITED STATES	
Phone:	(650) 988-8500	Fax: (650) 938-5200
Correspondent e-mail:	trademarks@fenwick.com	Correspondent e-mail Authorized: No
Domestic Representative - Not Found		
▼ Prosecution History		
Date	Description	Proceeding Number
Oct. 04, 2011	REGISTERED-PRINCIPAL REGISTER	
Sep. 02, 2011	NOTICE OF ACCEPTANCE OF STATEMENT OF USE E-MAILED	
Sep. 01, 2011	LAW OFFICE REGISTRATION REVIEW COMPLETED	77312
Aug. 30, 2011	ALLOWED PRINCIPAL REGISTER - SOU ACCEPTED	
Aug. 29, 2011	STATEMENT OF USE PROCESSING COMPLETE	76874
Aug. 23, 2011	USE AMENDMENT FILED	76874
Aug. 23, 2011	TEAS STATEMENT OF USE RECEIVED	
Jul. 23, 2011	NOTICE OF APPROVAL OF EXTENSION REQUEST E-MAILED	
Jul. 20, 2011	EXTENSION 2 GRANTED	98765
Jul. 20, 2011	EXTENSION 2 FILED	98765
Jul. 20, 2011	TEAS EXTENSION RECEIVED	
Feb. 12, 2011	NOTICE OF APPROVAL OF EXTENSION REQUEST E-MAILED	
Feb. 11, 2011	EXTENSION 1 GRANTED	76874
Jan. 20, 2011	EXTENSION 1 FILED	76874
Feb. 10, 2011	CASE ASSIGNED TO INTENT TO USE PARALEGAL	76874

Jan. 20, 2011	TEAS EXTENSION RECEIVED	
Jul. 20, 2010	NOA E-MAILED - SOU REQUIRED FROM APPLICANT	
May 25, 2010	OFFICIAL GAZETTE PUBLICATION CONFIRMATION E-MAILED	
May 25, 2010	PUBLISHED FOR OPPOSITION	
Apr. 20, 2010	LAW OFFICE PUBLICATION REVIEW COMPLETED	77312
Apr. 20, 2010	ASSIGNED TO LIE	77312
Apr. 05, 2010	APPROVED FOR PUB - PRINCIPAL REGISTER	
Mar. 05, 2010	EXAMINER'S AMENDMENT ENTERED	74215
Mar. 04, 2010	NOTIFICATION OF EXAMINERS AMENDMENT E-MAILED	6328
Mar. 04, 2010	EXAMINERS AMENDMENT E-MAILED	6328
Mar. 04, 2010	EXAMINERS AMENDMENT -WRITTEN	76582
Mar. 01, 2010	NOTIFICATION OF NON-FINAL ACTION E-MAILED	6325
Mar. 01, 2010	NON-FINAL ACTION E-MAILED	6325
Mar. 01, 2010	NON-FINAL ACTION WRITTEN	76582
Feb. 10, 2010	PREVIOUS ALLOWANCE COUNT WITHDRAWN	
Feb. 09, 2010	WITHDRAWN FROM PUB - OG REVIEW QUERY	60756
Jan. 28, 2010	LAW OFFICE PUBLICATION REVIEW COMPLETED	74215
Jan. 28, 2010	ASSIGNED TO LIE	74215
Jan. 05, 2010	APPROVED FOR PUB - PRINCIPAL REGISTER	
Dec. 16, 2009	TEAS/EMAIL CORRESPONDENCE ENTERED	88889
Dec. 15, 2009	CORRESPONDENCE RECEIVED IN LAW OFFICE	88889
Dec. 15, 2009	TEAS RESPONSE TO OFFICE ACTION RECEIVED	
Jul. 01, 2009	NOTIFICATION OF NON-FINAL ACTION E-MAILED	6325
Jul. 01, 2009	NON-FINAL ACTION E-MAILED	6325
Jul. 01, 2009	NON-FINAL ACTION WRITTEN	76582
Jun. 30, 2009	PREVIOUS ALLOWANCE COUNT WITHDRAWN	
Jun. 30, 2009	APPROVED FOR PUB - PRINCIPAL REGISTER	
Jun. 24, 2009	ASSIGNED TO EXAMINER	76582
Jun. 08, 2009	NEW APPLICATION OFFICE SUPPLIED DATA ENTERED IN TRAM	
Jun. 08, 2009	NEW APPLICATION ENTERED IN TRAM	

TM Staff and Location Information

TM Staff Information - None

File Location

Current Location: PUBLICATION AND ISSUE SECTION

Date in Location: Sep. 01, 2011

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