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United States Patent and Trademark Office

OptiXtrans

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Service Mark

Trademark

Principal Register

HUAWEI TECHNOLOGIES CO., LTD. (CHINA Limited Company)
Administration Building Huawei Technologies Co., Ltd.
Bantian, Longgang District
Shenzhen, CHINA

CLASS 9: Flexible flat panel displays for computers; smartglasses; smartwatches; computer hardware; computer memory devices; Blank integrated circuit cards; sleeves for laptops; tablet computers; covers for tablet computers; stands adapted for tablet computers; flat panel display screens; laptop computers; notebook computers; bags adapted for laptops; computer keyboards; computer mouse; computer programmes, recorded, for operating and administering fiber, broadband or telecommunication optical networks and optical network devices and components; computer software applications, downloadable, for operating and administering fiber, broadband or telecommunication optical networks and optical network devices and components; Electronic black boxes for recording data; interactive touch screen terminals; humanoid robots with artificial intelligence; electronic sheet music, downloadable; smart rings; security token hardware; personal digital assistants (PDAs); computer software platforms, recorded or downloadable, for operating and administering fiber, broadband or telecommunication optical networks and optical network devices and components; thin client computers; hand-held electronic dictionaries; computer screen saver software, recorded or downloadable; computer software, recorded, for operating and administering fiber, broadband or telecommunication optical networks and optical network devices and components; downloadable graphics for mobile phones; wearable computers in the nature of smartwatches; downloadable mobile device applications for use with mobile phones, namely, software for operating and administering fiber, broadband or telecommunication optical networks and optical network devices and components; downloadable emoticons for mobile phones; computer operating programs, recorded; large-screen liquid crystal displays; electronic diaries; liquid crystal displays; electronic pens; portable digital electronic scales; smartphones; wearable activity trackers; cases for smartphones; covers for smartphones; protective films adapted for smartphones; transponders; network communication equipment, namely, optical network terminal(ONT), optical network unit (ONU) and customer premise equipment (CPE), the CPE being private branch exchanges, network routers, modems, telephones; switchboards; transmitters of electronic signals; video printers; computer styluses; computer programs, downloadable, for operating and administering fiber, broadband or telecommunication optical networks and optical network devices and components; pedometers; fingerprint identifiers, namely, fingerprint scanners; human face recognition devices, namely, biometric identification apparatus; scales; weighing scales; scales with body mass analyzers; transmitting sets for telecommunication, namely, radio-frequency transmitters; programme-controlled telephone exchange equipment, namely, automatic telephone exchange apparatus; radios; telecommunication apparatus in the nature of wireless receivers in the form of jewelry; selfie sticks for use with

Coke Moya Smead

Acting Director of the United States Patent and Trademark Office



smartphones; holders specially adapted for cell phones; intercoms; wrist-mounted smartphones; digital photo frames; microphones; cabinets for loudspeakers; headphones; headsets for mobile telephones; virtual reality headsets; video recorders for cars; set-top boxes; loudspeakers; portable media players; sound transmitting apparatus; camcorders; video monitors; audio interfaces; electric and electronic effects units for musical instruments; equalizers being audio apparatus; security surveillance robots; wearable video display monitors; television apparatus for projection purposes; car televisions; ultra high definition televisions; liquid crystal display (LCD) televisions; air analysis apparatus; laboratory robots; teaching robots; optical lenses; materials for electricity mains in the nature of wires, cables; USB cables; USB cables for mobile phones; electronic key fobs being remote control apparatus; video screens; integrated circuits; selfie sticks being hand-held monopods for handheld digital electronic devices, namely, cell phones; cameras; thermal imaging cameras; selfie lenses being lenses for cellular phone cameras; connected bracelets in the nature of wearable activity trackers ; gas testing instruments; digital weather station instruments; biochips for research or scientific purposes; infrared detectors; blank electronic chip cards; touch screens; electric plugs; electrical outlets; electrical transducers; digital door locks; central alarms units; batteries, electric; chargers for electric batteries; rechargeable batteries; cards encoded with security features for identification purposes; digital signal processors; short range radios; electronic access control systems for interlocking doors; integrated circuit chips; printed circuit boards; printed circuits; central processing units for processing information, data, sound or images; processors being central processing units

CLASS 42: Technical research in the field of operating and administering optical networks and optical network devices and components; research and development of new products for others; scientific research; conducting technical project studies, namely, conducting of feasibility studies in the field of new technologies; telecommunications technology consultancy; computer programming; computer software design; updating of computer software; consultancy in the design and development of computer hardware; maintenance of computer software; recovery of computer data; conversion of data or documents from physical to electronic media; computer system design; creating and maintaining web sites for others; conversion of computer programs and data, other than physical conversion; computer software consultancy; rental of web servers; providing search engines for the internet; web site design consultancy; information technology (IT) consultancy; electronic data storage; providing information on computer technology and programming via a web site; cloud computing featuring software for operating and administering fiber, broadband or telecommunication optical networks and optical network devices and components; computer technology consultancy; computer security consultancy; development of driver and operating system software

OWNER OF INTERNATIONAL REGISTRATION 1547921 DATED 08-05-2020,
EXPIRES 08-05-2030

SER. NO. 79-292,678, FILED 08-05-2020

REQUIREMENTS TO MAINTAIN YOUR FEDERAL TRADEMARK REGISTRATION

WARNING: YOUR REGISTRATION WILL BE CANCELLED IF YOU DO NOT FILE THE DOCUMENTS BELOW DURING THE SPECIFIED TIME PERIODS.

Requirements in the First Ten Years*

What and When to File:

- **First Filing Deadline:** You must file a Declaration of Use (or Excusable Nonuse) between the 5th and 6th years after the registration date. See 15 U.S.C. §§1058, 1141k. If the declaration is accepted, the registration will continue in force for the remainder of the ten-year period, calculated from the registration date, unless cancelled by an order of the Commissioner for Trademarks or a federal court.
- **Second Filing Deadline:** You must file a Declaration of Use (or Excusable Nonuse) and an Application for Renewal between the 9th and 10th years after the registration date.* See 15 U.S.C. §1059.

Requirements in Successive Ten-Year Periods*

What and When to File:

- You must file a Declaration of Use (or Excusable Nonuse) and an Application for Renewal between every 9th and 10th-year period, calculated from the registration date.*

Grace Period Filings*

The above documents will be accepted as timely if filed within six months after the deadlines listed above with the payment of an additional fee.

***ATTENTION MADRID PROTOCOL REGISTRANTS:** The holder of an international registration with an extension of protection to the United States under the Madrid Protocol must timely file the Declarations of Use (or Excusable Nonuse) referenced above directly with the United States Patent and Trademark Office (USPTO). The time periods for filing are based on the U.S. registration date (not the international registration date). The deadlines and grace periods for the Declarations of Use (or Excusable Nonuse) are identical to those for nationally issued registrations. See 15 U.S.C. §§1058, 1141k. However, owners of international registrations do not file renewal applications at the USPTO. Instead, the holder must file a renewal of the underlying international registration at the International Bureau of the World Intellectual Property Organization, under Article 7 of the Madrid Protocol, before the expiration of each ten-year term of protection, calculated from the date of the international registration. See 15 U.S.C. §1141j. For more information and renewal forms for the international registration, see <http://www.wipo.int/madrid/en/>.

NOTE: Fees and requirements for maintaining registrations are subject to change. Please check the USPTO website for further information. With the exception of renewal applications for registered extensions of protection, you can file the registration maintenance documents referenced above online at <http://www.uspto.gov>.

NOTE: A courtesy e-mail reminder of USPTO maintenance filing deadlines will be sent to trademark owners/holders who authorize e-mail communication and maintain a current e-mail address with the USPTO. To ensure that e-mail is authorized and your address is current, please use the Trademark Electronic Application System (TEAS) Correspondence Address and Change of Owner Address Forms available at <http://www.uspto.gov>.