

# United States of America

United States Patent and Trademark Office



**Reg. No. 4,933,048**

**Registered Apr. 5, 2016**

**Int. Cls.: 9 and 42**

**TRADEMARK**

**SERVICE MARK**

**PRINCIPAL REGISTER**

GALVIN ONE TOUCH INTERFACE, LLC (DELAWARE LIMITED LIABILITY COMPANY)  
135 BEAVER STREET, SUITE 206  
WALTHAM, MA 02452

FOR: CUSTOM COMPUTER INPUT DEVICES AND ELECTRIC SENSORS FOR ELECTRONIC INSTRUMENTS; ELECTRICAL MEMBRANE SWITCHES; COMPUTER KEYPADS; PRINTED CIRCUITS; MOLDED RUBBER OVERLAYS SPECIALLY ADAPTED FOR TOUCH SCREEN DISPLAYS; ELECTRONIC SIGNS, NAMELY, ELECTRONIC NAMEPLATES; TOUCH SCREENS; INTEGRATED CIRCUIT METAL DOME AND POLYDOME ARRAYS; ANTI-MICROBIAL KEYPAD SURFACES SOLD AS AN INTEGRAL COMPONENT OF COMPUTER KEYPADS; EMBEDDED LIGHT EMITTING DIODES (LEDS) AND LED LIGHT STRIPS FOR BACKLIGHTING OF COMPUTER AND INSTRUMENT DISPLAYS; FIBER OPTICS; TACTILE AND NON-TACTILE MEMBRANE SWITCHES FOR COMPUTERS; ALL TO MANUFACTURERS' SPECIFICATIONS AND EXCLUDING PRINTERS AND PRINTER COMPONENTS, IN CLASS 9 (U.S. CLS. 21, 23, 26, 36 AND 38).

FIRST USE 7-30-2015; IN COMMERCE 7-30-2015.

FOR: TECHNICAL SUPPORT, NAMELY, TROUBLESHOOTING IN THE NATURE OF DIAGNOSING PROBLEMS WITH HIGH PRECISION DIE CUT, LASER CUT, AND LAMINATED COMPONENTS FOR COMPUTER EQUIPMENT, ELECTRONIC INSTRUMENTS, AND TELECOMMUNICATIONS DEVICES; ADVISORY SERVICES IN THE FIELD OF DESIGN, SELECTION IMPLEMENTATION AND USE OF HIGH PRECISION DIE CUT, LASER CUT, AND LAMINATED COMPONENTS FOR COMPUTER EQUIPMENT, ELECTRONIC INSTRUMENTS, AND TELECOMMUNICATIONS DEVICES; DESIGN OF HIGH PRECISION DIE CUT, LASER CUT, AND LAMINATED COMPONENTS FOR COMPUTER EQUIPMENT, ELECTRONIC INSTRUMENTS, AND TELECOMMUNICATIONS DEVICES; DESIGN OF ELECTRONIC INSTRUMENTS; PROVIDING ADVISORY AND CONSULTANCY SERVICES RELATED TO THE DESIGN AND DEVELOPMENT OF COMPUTER, CELLULAR TELEPHONE, AND ELECTRONIC INSTRUMENT KEYPAD HARDWARE AND COMPUTER SOFTWARE; DESIGN AND DEVELOPMENT OF COMPUTER INPUT DEVICES; PROVIDING CONSULTANCY AND INFORMATION SERVICES RELATING TO DESIGN AND DEVELOPMENT IN THE FIELD OF ELECTRONICS EQUIPMENT, NAMELY, ELECTRONIC KEYPADS AND ELECTRONIC INSTRUMENTS, OVERLAYS AND NAMEPLATES, MEMBRANE SWITCHES, SWITCH AND PRINTED CIRCUITS AND TOUCH SCREENS; TECHNICAL SUPPORT, NAMELY, TROUBLESHOOTING IN THE NATURE OF DIAGNOSING PROBLEMS WITH ELECTRONICS EQUIPMENT, NAMELY, ELECTRONIC KEYPADS AND ELECTRONIC



*Michelle K. Lee*

Director of the United States  
Patent and Trademark Office