

UNITED STATES PATENT AND TRADEMARK OFFICE  
Trademark Trial and Appeal Board  
P.O. Box 1451  
Alexandria, VA 22313-1451  
General Contact Number: 571-272-8500

vw/wbc

Mailed: October 6, 2014

Opposition No. 91215586

NVIDIA Corporation

v.

Neonode, Inc.

**By the Trademark Trial and Appeal Board:**

On August 28, 2014, applicant filed a proposed amendment to its involved application Serial No. 85965860, with opposer's written consent, and opposer's withdrawal of the opposition, contingent upon entry of the amendment.

By the proposed amendment, applicant seeks to amend the identification of goods in International Class 9 as follows:<sup>1</sup>

**From:** "Electronic proximity sensors and switches; Electronic touch sensitive switches; Proximity sensors; Touch pads; Touch panels; Touch screens; Touchscreen monitors; Touchscreen sensors; Facsimile machines; Fax devices; Fax machines; Ink jet printers; Laser color printers; Laser printers; Multifunction electronic devices for use in copying, printing, scanning, video capturing and/or transmitting documents and images; Multifunctional devices which incorporate copier and facsimile functions in the standalone mode; Navigation apparatus for vehicles in the nature of on-board computers; Navigational instruments for vehicles; ~~Notebook and laptop computers; PC tablets;~~ Printers for use with computers; Protective covers and cases for cell

---

<sup>1</sup> Deleted wording is stricken through.

phones, laptops and portable media players; Protective covers for smartphones; Electrical control systems for household appliances, namely, refrigerators, freezers, ovens, cooktops, dishwashing machines, clothes washing machines and clothes dryers, comprised of proximity sensors, touch pads, touch panels and virtual displays for use in connection with activation controls, temperature controls, energy controls, wash cycle controls and dry cycle controls; Electrical control systems for automotive vehicles comprised of proximity sensors, touch pads, touch panels and virtual displays for use in connection with on-board engine controls, stability controls, braking controls, energy controls, audio features, display features, lighting features and comfort control features."

**To:** "Electronic proximity sensors and switches; Electronic touch sensitive switches; Proximity sensors; Touch pads; Touch panels; Touch screens; Touchscreen monitors; Touchscreen sensors; Facsimile machines; Fax devices; Fax machines; Ink jet printers; Laser color printers; Laser printers; Multifunction electronic devices for use in copying, printing, scanning, video capturing and/or transmitting documents and images; Multifunctional devices which incorporate copier and facsimile functions in the standalone mode; Navigation apparatus for vehicles in the nature of on-board computers; Navigational instruments for vehicles; Printers for use with computers; Protective covers and cases for cell phones, laptops and portable media players; Protective covers for smartphones; Electrical control systems for household appliances, namely, refrigerators, freezers, ovens, cooktops, dishwashing machines, clothes washing machines and clothes dryers, comprised of proximity sensors, touch pads, touch panels and virtual displays for use in connection with activation controls, temperature controls, energy controls, wash cycle controls and dry cycle controls; Electrical control systems for automotive vehicles comprised of proximity sensors, touch pads, touch panels and virtual displays for use in connection with on-board engine controls, stability controls, braking controls, energy controls, audio features, display features, lighting features and comfort control features."

Inasmuch as the amendment is clearly limiting in nature as required by Trademark Rule 2.71(a), and because opposer consents thereto, the amendment is approved and entered. *See* Trademark Rule 2.133(a).

Opposition No. 91215586

The contingency in opposer's withdrawal having now been met, the opposition is dismissed in accordance with the agreement between the parties.