



**Michael S. CuvIELLO** He/Him/His

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Michael concentrates in patent counseling and the preparation and prosecution of patent applications. He assists a wide range of clients manage and grow their patent portfolios, and he understands the varying challenges and needs of different businesses ranging from small startups to global corporations. Michael is also experienced in international prosecution, taking into account the nuances of obtaining patent rights in different jurisdictions.

Having years of experience in a broad spectrum of industries, Michael is able to provide effective strategies to secure the broadest protection possible for his client's ideas. His technical areas of expertise include semiconductor devices including digital, analog, power, and RF microcircuits; electromechanical devices; renewable energy technologies; computer software applications with concentrations in user interfaces (UIs), and embedded firmware; Internet technologies; and wireless communications.

Prior to joining the firm, Michael spent 15 years working as an engineer for various government agencies, in the private sector, and in academia. Working with NASA and the Department of Defense on both classified and unclassified programs, he developed a wide range of satellite and Space Shuttle electronics, including pyrotechnic ignition systems, full custom flight computers, multi-chip-module devices, and ASICs. In the private sector, he worked for a small startup company developing custom low-power deep sub-micron microelectronic circuits including custom embedded memories for PDAs and cell phones. In academia, during his graduate career, Michael was awarded the Microelectronics Innovation and Computer Research Opportunities (MICRO) Fellowship to support his research into digital and mixed signal ASIC semiconductor technology, advance generation wireless/cellular systems such as CDMA, GSM, and other military spread spectrum systems, re-configurable computing, adaptive signal processing, and image processing. Michael further developed syllabus and lecturer material for undergraduate and graduate courses in ASIC design. Michael is an active member of the IEEE, where he maintains his connection to the engineering and science communities.

Michael earned a Bachelor of Science degree in Electrical Engineering from the University of Maryland, College Park, and a Masters of Science degree in Electrical and Computer Engineering from the University of California, San Diego. He earned his Juris Doctor from Georgetown University Law Center.

Michael is a member of the bar in Maryland and the District of Columbia.

#### **Education**

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University of Maryland  
B.S., Electrical Engineering

University of California, San Diego  
M.S., Electrical and Computer Engineering

Georgetown University Law Center  
J.D.

#### **Admissions**

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**Bar Admissions**  
Maryland

Michael S. CuvIELLO

District of Columbia

**Court Admissions**

District of Columbia Court of Appeals  
Superior Court of the District of Columbia  
U.S. Patent and Trademark Office  
U.S. Court of Appeals for the Federal Circuit

**Practices**

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Counseling, Opinions + Licensing  
PTAB Litigation  
Patent Prosecution

**Industries**

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Electrical + Computer Technologies  
Internet, E-Commerce + Business Methods

**Affiliations/Memberships**

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PTAB Bar Association  
American Bar Association  
Institute of Electrical and Electronics Engineers

**Recent News + Events + Related Publications**

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**Michael CuvIELLO Quoted in Bloomberg Law Article on Small Claims Board**