



### Andy N. Kim

Attorney  
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Andy Kim focuses on the preparation and prosecution of patent applications, opinion work, and PTAB proceedings. Andy understands legal and technical issues of clients' matters in depth with his years of legal experience and over a decade of technology industry experience.

Andy has handled various stages of patent applications with high technical complexity in various fields of art, including wireless communication devices/protocols based on 3GPP and mobile communications interim standards, artificial intelligence (AI) & machine learning (ML), semiconductor devices, medical devices, encryption devices/methods, image processing (HEVC) and display devices, optical medium recording devices, and power control devices, etc.

Before the patent law practice, Andy earned BS/MS degree in Electrical Engineering and worked as an R&D senior staff member in global technology companies developing mobile communication software/hardware products for US, Canadian, and European markets. Andy also worked as a research staff member at McGill University in the VLSI Design Lab, where he designed and simulated VLSI digital/analog ASIC circuitry.

\*Andy is admitted to practice in the States of Virginia and Florida. Practice in the District of Columbia is limited to matters and proceedings before federal courts and agencies.

### Experience

G NEW RADIO

BLUETOOTH

MEMORY-DEVICES

NANOTECHNOLOGY

POWER-TOOLS

ROBOTICS

SENSORS

### Education

Case Western Reserve University  
1988, B.S., Electrical Engineering and Applied Physics, *with Honors*

McGill University  
1991, M. Eng., Electrical Engineering

Nova Southeastern University, Shepard Broad Law Center  
2008, J.D., *Cum Laude*

### Admissions

Bar Admissions  
2008, Florida  
2011, Virginia

### 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  
Medical Devices

### Accolades

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- Emerging Talent, Siemens Information Communication Mobile, 2004
  - Centre de Recherché Informatique de Montreal (CRIM) scholarship, 1989

### Affiliations/Memberships

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Member, American Bar Association  
Member, American Intellectual Property Law Association

### Recent News + Events + Related Publications

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[- 10.19.23](#)

PTAB Highlights | Takeaways from Recent Decisions in Post-Issuance Proceedings

[NEWS - 08.23.22](#)

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[NEWS - 12.21.21](#)

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