

Kimton Eng

Partner

eng.kimton@dorsey.com

Seattle – 206.903.8718

Palo Alto – 650.565.2272



Kimton helps companies create an IP strategy to protect their technology

Kimton's practice includes counseling and advising clients on a wide range of Intellectual Property issues, including patent portfolio development and management, licensing, acquisition, participation in standards organizations, and Intellectual Property due diligence.

Kimton provides opinions and advice regarding patentability, infringement and patent validity issues. He also advises clients on establishing internal patent procurement programs, analyzing and protecting competitive market advantages, and international patent prosecution strategies.

Kimton has extensive experience with preparing and prosecuting U.S. and foreign patent applications relating to a broad range of technologies, including electrical, computer, semiconductor, electro-mechanical, software, and medical device technologies.

Select Experience

Kimton has worked with a wide variety of technologies, including:

- Computer memory systems and architecture
- Semiconductor device design, process and fabrication
- Computer graphics and imaging
- Diagnostic ultrasound systems

Professional Affiliations

- American Bar Association
- Washington State Bar Association

Education

- Loyola Law School, Los Angeles (J.D., 1998)
- University of Washington (B.S., Electrical Engineering, 1991)

Bar Admissions

- Washington
- United States Patent and Trademark Office

Accolades

- *Chambers USA*, Intellectual Property: Patent Prosecution, Washington, 2013-2026
- *Best Lawyers in America*®, Patent Litigation, Patent Law, 2011-2026
- *Washington Super Lawyers* ®, 2012-2019, 2026
- *IAM Patent 1000*, World's Leading Patent Practitioners, 2012-2016, 2019-2026
- *IAM Global Leaders*, 2020-2025
- *Managing IP*, "IP Star", 2013-2025
- *Best Lawyers*®, "Seattle Patent Lawyer of the Year", 2015
- *Washington Super Lawyers*®, "Rising Star", 2001-2008

Select Presentations

- "Protecting and Leveraging Innovation Through Patents," presenter, Washington State Bar Association CLE Program, September 24, 2009