



Richard Goldenberg

SENIOR COUNSEL

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Richard Goldenberg is an experienced attorney who represents a variety of clients in the electronic and computer fields. He litigates and prosecutes patents and advises clients regarding other intellectual property matters.

Mr. Goldenberg has litigated patents pertaining to wireless communication, microprocessor architecture and operation, integrated circuit fabrication techniques, analog and digital circuits, video conferencing, memory design and operation, and error correcting codes. He has prepared and prosecuted patent applications for inventions in the electrical, medical and mechanical arts, including laryngeal mask airway devices, pressure transducers, artifact reduction filters for CT scanners, parallel processors, magnetic bearings, optical gyroscopes, mass flowmeters, photoelectron multipliers, speech recognition systems and night vision systems.

Professional Activities

Mr. Goldenberg taught patent law at the New England School of Law where he was a member of the adjunct faculty.

Solutions

Intellectual Property
Counseling and Prosecution

Intellectual Property Litigation

Trials

Trade Secrets

Post-Grant Proceedings

Patent Prosecution

Intersection of Antitrust and
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Recognition

- Named to *Boston Magazine's* inaugural Top Lawyers list in 2021 in the area of civil litigation/defense and 2022 in the area of intellectual property rights.

Credentials

EDUCATION

JD, Boston College Law School,
1993

magna cum laude

MS, Systems Engineering,
Boston University, 1988

cum laude

BS, Electrical Engineering,
University of Maryland, 1982

ADMISSIONS

Massachusetts

District of Columbia

US Patent and Trademark Office