

Samuel J. Sussman ASSOCIATE

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PRACTICE AREAS

- **Patents**
- **IP** Litigation
- **Design Patents**
- Trademark Opposition and Cancellation **Proceedings**
- IP Intelligence and Audits

TECHNOLOGIES

- Mechanical Engineering
- Optics and Photonics
- Electrical Engineering
- Biotechnology and Life Sciences
- **Medical Devices**
- Semiconductors
- Computer Software
- Materials Science
- Mobile

EDUCATION

- University of Virginia, B.S. in Physics B.A. in Foreign Affairs, concentration in the Middle East
- Cornell Law School. J.D.

BAR ADMISSIONS

- U.S. Patent and Trademark Office
- Massachusetts

Samuel strategically develops patent assets for clients, advises clients on licensing and commercializing their IP portfolios, and has experience in portfolio management and review, infringement analysis, and drafting and negotiating agreements.

Once a patent issues, Samuel protects clients' patents against post grant proceedings. He also works with clients to bring post grant proceedings to remove patent obstacles owned by third parties.

Samuel has extensive experience as a litigator protecting and asserting clients' rights in patent, trademark, trade secret, and copyright cases before United States District Courts in a number of jurisdictions in the U.S. In addition to U.S. matters, Samuel has handled intellectual property disputes in Europe and Asia, including cases ranging from website takedown proceedings to patent and trademark infringement matters. In patent matters, Samuel has experience in preparing inter partes review and post-grant review petitions that have succeeded in the institution of trials by the PTAB of the USPTO. He has also assisted clients threatened by infringement allegations by preparing and litigating declaratory judgment actions, including against non-practicing entities.

Samuel has identified trademark counterfeiters in Asia and prevented them from selling, exporting, and importing infringing goods internationally. He has successfully requested and received preliminary and permanent injunctions resulting in the cessation of sale and distribution of infringing products.

Samuel has worked with clients that include individual inventors, large educational institutions, small corporations, and multi-national corporations to provide patent prosecution services, both in the U.S. and internationally, tailored to clients' particular needs.

Example Technology areas:

- **Electrical Engineering**
- **Medical Devices**
- Mechanical Engineering
- **Optics**
- **Telecommunications**
- Machine Learning
- **Process Control**
- Computer Architecture
- Digital Storage
- Material Science
- X-ray imaging
- **Computer Modeling**

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Before he began his career as a patent attorney, Samuel assisted in research on large self-assembling proteins and other molecules that were analyzed using dynamic light scattering to predict the best conditions for crystallization and to examine behavior under different external stimuli.

Samuel is a member of the Federal Bar Association and is co-chair of the IP Section of the Massachusetts Chapter as well as a mentor for the MIT eForum.

SPEAKING ENGAGEMENTS

- "Issues and Practice Tips Relating to Third Party Discovery and Subpoenas, Both Foreign and Domestic," The Massachusetts Chapter of the Federal Bar Association, October 19, 2023
- "Injunctions and Exclusion Orders in IP Cases: Preliminary Injunctions in Federal Court and a Primer on ITC Exclusion Orders," The Massachusetts Chapter of the Federal Bar Association, May 10, 2023

IP NEWS ALERTS

- Online Re-registration of DMCA Agents Required by the United States Copyright Office by December 31, 2017., December 8, 2017
- In re: Micron Technology, Inc.: Uncertainty Remains in Objections to Patent Venue, November 29, 2017
- The Federal Circuit Confirms a Return to Restrictive Patent Venue Requirements, September 29, 2017

PROFESSIONAL ASSOCIATIONS

- Boston Intellectual Property Law Association
- Federal Bar Association of Massachusetts
 - Board Member
 - IP Section Committee