



Philip T. Mazoki

ASSOCIATE

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HAMILTON
BROOK SMITH
REYNOLDS

Intellectual Property Law

PRACTICE AREAS

- Patents
- Counseling
- Design Patents
- Copyrights
- Trademarks
- IP Litigation
- Trade Secrets
- IP Intelligence and Audits

TECHNOLOGY AREAS

- Electrical Engineering
- Computer Software
- Computer Hardware
- Mobile
- Network Infrastructure
- Business Methods
- Telecommunications
- Internet of Things
- Semiconductors

EDUCATION

- Temple University
Beasley School of Law,
J.D., *cum laude*
- Northeastern University,
B.S. in Electrical
Engineering, *magna
cum laude*

Philip practices in the area of electrical engineering and software, including technologies such as solid modeling, simulators, geological mining operations and system analysis, data structures, data processing, memory storage, the Internet of Things (IoT), electro-mechanical systems, and optics.

His legal experience includes patent and trademark prosecution, as well as patent and trademark litigation. Phil has significant experience drafting and prosecuting patents in the electrical and software fields for a wide variety of clients. His litigation experience includes discovery and infringement and validity analysis. Beyond working with many of our other clients, Phil enjoys working with clients in the greater Philadelphia and New Jersey areas, as well as across the U.S. and internationally.

Since 2017, Phil was named a Rising Star by Super Lawyers. In 2020 and 2021, he received the distinction of Best Lawyers in America® Ones to Watch for his patent law expertise.

Prior to studying law, Phil worked for a research and development laboratory in inertial instrument testing, where he conducted gyroscope and accelerometer testing and characterization. He has also worked in the field of Distribution Planning Engineering for a large power utility, where he studied feeder ratings, cable ratings, relay settings, voltage regulator settings, network analysis and faulty duty calculations.

While at Temple University, Phil was a Staff Editor and Editorial Board Member of the *Temple Journal of Science Technology and Environmental Law*. At graduation, he was honored with the Robert C. Podwil Memorial Prize for excellent academic performance in the area of intellectual property. Phil has published the article *Viacom International Inc. v. YouTube Inc. and the Failings of the Southern District Court of New York* in the *Temple Journal of Science, Technology and Environmental Law*.

BAR ADMISSIONS

- U.S. Patent and Trademark Office
- Massachusetts
- Pennsylvania

CERTIFICATIONS

- Black Duck Certified Open Source Legal Professional

IP NEWS ALERTS

- USPTO Updates Guidance on Subject Matter Eligibility - Improving Chances for Grant of Software Related Patent Applications, January 28, 2019

PUBLICATIONS

- Viacom International Inc. v. YouTube Inc. and the Failings of the Southern District Court of New York, 30 The Temple Journal of Science, Technology and Environmental Law 275 (2011)

SPEAKING ENGAGEMENTS

- "Which U.S. Patent Applications Are Getting Granted," Association of University Technology Managers' (AUTM) Eastern Region Meeting, Philadelphia, PA, September 29, 2016