

Michael P. Doerr

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Mike has over 15 years of experience with patent application preparation and prosecution work, with a particular focus on computer and electrical related technologies.

With Mike, clients often feel that they get the benefit of many patent lawyers rolled into one. During his first decade of practice, Mike split his time between litigation matters and patent application work. That foundation of experience has given him a big picture understanding of the factors that can make or break a successful patent or patent challenge. This deeper level of awareness for how to prepare a comprehensive and complete patent application, as well as how to craft thoughtful strategies for prosecution in front of the U.S. Patent and Trademark Office, makes Mike a truly valuable and trusted advisor for his clients.

PRACTICE AREAS

Patents; IP Litigation; IP Transactions; PTAB Proceedings

INDUSTRIES

Automotive & Autonomous Vehicles; Consumer Electronics; Consumer Products; Electrical, Computer & Internet; Energy Production & Delivery; Image Processing, Lasers & Optics; Mechanical & Electromechanical; Semiconductor Processing & Devices; Software & Information Technology; Telecommunications & Wireless Technology

NEWS / EVENTS

IN THE NEWS

- U.S. Patent and Trademark Office Honors GEKOT Robotics Team in Special Ceremony
- Patent Attorney Michael Doerr Provides Pro Bono IP Counsel to Middle School Robotics Team

PUBLICATIONS

- Mike has authored three annual survey articles in government law, published by the *Wayne State Law Review*: Annual Survey of Michigan Law: June 1, 2003 – May 31, 2004: Government Law, 51 Wayne L. Rev. 815 (Summer, 2005); Annual Survey of Michigan Law: June 1, 2002 – May 31, 2003: Government Law, 50 Wayne L. Rev. 637 (Summer, 2004); and Annual Survey of Michigan Law: June 1, 2001 – May 31, 2002: Government Law, 49 Wayne L. Rev. 509 (Summer, 2003)
- *Java: An Innovation in Software Development and a Dilemma in Copyright Law*, 7 J. Intell. Prop. L. 127 (1999).

BACKGROUND

Mike received his Bachelor's degree in Computer Science from the University of Michigan (B.S., 1997) and his law degree from the University of Georgia (J.D., *cum laude*, 1999).

Mike routinely handles applications involving software, networks, electronics, and electromechanical devices, including applications related to autonomous vehicles, advanced driver-assistance systems, vehicle safety systems, navigation, cloud-based monitoring and diagnostic systems for HVAC and building automation, the Internet of Things (IoT), website applications, and related technology areas.

Mike serves mostly large, global businesses in need of truly pragmatic solutions for their patent needs. He is able to quickly familiarize himself with new innovations and work closely with his clients to develop patent strategies that align with their business goals.

AWARDS & DISTINCTIONS

- *Best Lawyers*, Litigation — Patent and Patent Law, 2016-2024
- *Best Lawyers*, Litigation — Intellectual Property, 2021-2024
- *Managing Intellectual Property*, "IP Stars," 2014-2022
- *World IP Review*, Patent Leader, 2022

MEMBERSHIPS

- Michigan Bar Association
- University of Michigan Alumni Association
- University of Michigan Club of Greater Detroit
- University of Georgia Alumni Association

EDUCATION

J.D., *cum laude*, University of Georgia, 1999

B.S., Computer Science, University of Michigan, 1997

BAR & COURT ADMISSIONS

Michigan

U.S. Court of Appeals for the Federal Circuit

U.S. Patent and Trademark Office
Eastern District of Michigan
Eastern District of Texas