



Christopher W. Quinn Patent Attorney | Shareholder Quinn IP Law CQuinn@quinniplaw.com

Chris founded Quinn IP Law with the desire to create a specialized intellectual property law firm that prioritizes top-quality service rather than the typical law firm model which measures success by accruing billable hours. Having worked extensively with in-house counsel throughout his career, Chris and his team understand companies' needs for first-class yet cost-efficient IP services, and the significant role intellectual property can play in a company's ability to achieve business goals. Chris offers end-to-end intellectual property solutions, from assessing patentability and preparing applications to providing infringement and validity opinions, portfolio design and optimization, and transaction support. He has hands-on experience in a range of technological fields, giving him the knowledge and insight necessary to advise clients on both legal and technical matters affecting their IP portfolios. Chris employs a holistic approach in his practice to help clients strategically manage and capitalize upon their intellectual property assets.

Prior to starting Quinn IP Law, Chris was a partner at a large IP firm, where he provided domestic and foreign patent portfolio management and litigation services as well as validity and infringement opinions. He also worked in plastics manufacturing, tooling and powertrain engineering at Ford Motor Company and General Motors Corporation, where he gained invaluable exposure to the business and technical challenges of engineering and manufacturing. Early in his career Chris clerked for the Honorable Justice Roland Day of the Wisconsin Supreme Court, a well-regarded products liability firm, and Ford Motor Company's Intellectual Property department. Chris's diverse legal and technical experience, ranging from tech start-ups in a multitude of different technologies to Fortune 100 companies, enables him to provide expert guidance to his clients in maximizing the value of intellectual property and leveraging it effectively to enhance a company's market position.

Chris currently lectures at the University of Michigan, teaching ENTR530 Innovation and IP Strategy, which covers topics such as Patents, Trademarks, Copyrights, Trade Secrets, Tech Transfer, Due Diligence, Litigation, and Licensing.

Chris holds a Bachelor of Science degree with honors in Mechanical Engineering from the University of Michigan, and graduated cum laude with a Juris Doctor from the University of Wisconsin. He has been recognized as a "Super Lawyer"—one of the top 5% of lawyers in the State of Michigan—for the past ten years, and has been named a "World's Leading Patent Professional" in the IAM Patent 1000, and a "Leading Patent Prosecutor" by Patent Research Review. Chris was also selected by his peers as a DBusiness "Top Lawyer in Metro Detroit."

Practice Areas

Patent Prosecution Patent Enforcement Patent Portfolio Management Technical Design and Consulting Trademark Portfolio Management IP Due Diligence Legal Professional Services Licensing & Joint Development Startup and Early Stage Consulting

Technical Areas

Automotive, Aerospace & Transportation Clean & Green Technology Consumer Goods Electronics & Computer Technology Industrial, Manufacturing & Materials Science Medical Devices Robotics & Automation

Education

J.D., University of Wisconsin, *cum laude* B.S., University of Michigan, Mechanical Engineering, *with honors*

Awards

Recognized "Super Lawyer" for 10 consecutive years Named an IAM Patent 1000 2016 - World's Leading Patent Professional Recognized "Leading Patent Prosecutor" by Patent Research Review Recognized "IP Stars" by Managing Intellectual Property Voted by his peers as a DBusiness "Top Lawyer in Metro Detroit"

Admissions & Memberships

U.S. Patent and Trademark Office U.S. District Court - Eastern District Michigan State Bar of Michigan State Bar of Wisconsin American Bar Association Section of Intellectual Property Law Michigan Intellectual Property Law Association American Intellectual Property Law Association International Trademark Association

Teaching Experience

Lecturer, University of Michigan, ENTR530 Innovation and IP Strategy