



Brian Parke

Registered Patent Attorney • Partner

let's connect

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Salt Lake City

Languages: Spanish

education

- J.D., George Mason University School of Law, *cum laude*
- B.S., Utah State University, Electrical Engineering, *summa cum laude*

expertise

Utility Patent Application Preparation and Prosecution • Design

Patent Application Preparation and Prosecution • Post-Grant

Review Proceedings • Reexamination Preparation and

Prosecution

Brian is a registered patent attorney with an Electrical Engineering degree. Brian manages and prosecutes worldwide patent portfolios in the electrical and software arts, including analog and digital circuits, semiconductors, wireless communications, and client-server systems. He has substantial experience prosecuting patents for TSMC related to semiconductor processes and integrated circuits (ICs). For Fujitsu, Brian has prosecuted patents related to technology for artificial intelligence and analyzing

software, and to hardware and protocols for 4G LTE architectures. He also worked with Arthrex to obtain orthopedic products and procedures patents and prepare opinions for new products. In addition, Brian assisted a start-up in developing a patent portfolio for a smart insulin delivery system.

Brian has extensive experience in providing technical litigation support, preparing opinions on patentability, non-infringement, validity, and invalidity, as well as experience handling post-grant review proceedings, including inter-partes reviews and reexamination proceedings.



my focus

Artificial Intelligence

Automotive

Computers & Databases

Electric Systems

Financial Services & eCommerce

Intellectual Property Licensing & Transactions

Intellectual Property Portfolio Management

Medical Devices

Networking & Wireless Technology

Optical Technology

Opinions & Counseling

Patent Prosecution

Post-Issuance Proceedings

Semiconductor

Software

Telecommunications

Trademark Prosecution

- technical experience
 - Digital and Analog Electrical Circuit Components and Systems
 - Wireless Communications
 - Software Systems
 - Optical Components and Systems

- Semiconductors
- Medical Devices
- Mechanical Devices
- Business Methods

- professional admissions & associations

- Utah State Bar
- U.S. Patent and Trademark Office
- Commonwealth of Virginia State Bar
- Washington D.C. Bar

- awards & recognition

- Utah Business Magazine's Legal Elite (2022)
- Mountain States Super Lawyers Rising Stars (2022)