

Brett C. Booth

Shareholder



Phone: 800.900.2001 801.994.8717

Email: BCBooth@traskbritt.com

Mr. Booth received his J.D. from the University Of Utah S.J. Quinney College Of Law, where he graduated with honors. While attending law school, Mr. Booth was honored as a William H. Leary scholar and received the CALI Award for the highest grade in trademark law.

Mr. Booth holds a B.S. in Electrical Engineering from the University of Utah, and an M.S. in Electrical and Computer Engineering from Brigham Young University. At BYU, Mr. Booth served as a research assistant in the field of MIMO wireless communications. Also, as an undergraduate at the University of Utah, he participated in research involving electrically scanned antenna arrays and adaptive cruise-control for automotive applications.

Mr. Booth brings industry experience to TraskBritt in the fields of satellite and line-of-sight wireless communications, analog and digital circuit design, embedded systems, control systems, financial engineering, and software development.

Practice Areas: Copyrights, Litigation, Opinions, Patents, Trade Secrets, Trademark

Technical Expertises: Computers, Software, and Information Technology, Electrical and Electronics,

Areas of Special Expertise

- Product clearance opinions
- Software patents in the United States
- System and control engineering
- Wireless communication technologies

Bar Admissions

- U.S. Patent and Trademark Office
- Utah Bar

Court Admissions

- Supreme Court of Utah
- U.S. District Court for the District of Utah

Community and Professional Organizations

- Institute of Electrical and Electronics Engineers (IEEE)
- Intellectual Property Section of the Utah Bar

Education

- University of Utah, S.J. Quinney College of Law, J.D.
- Brigham Young University, M.S., Electrical and Computer Engineering
- University of Utah, B.S., Electrical Engineering

Languages

- Portuguese

Prior Professional Experience

- University of Utah Software Development Center, Computer Professional
- Flexpoint Sensor Systems, Electrical Engineer
- L-3 Communications, Communication Systems West, Electrical Engineering Co-op