





Nicholas A. Jepsen

Principal

 Washington, D.C.

 202-626-6367

 njepsen@fr.com

Overview

About Nicholas

Nicholas “Nick” Jepsen is a principal in the Washington, D.C., office of Fish & Richardson P.C. Mr. Jepsen’s law practice emphasizes strategic patent prosecution and client counseling related to electrical and computer technology and medical devices. His practice also includes patent due diligence and patent post-grant proceedings. He assists a diverse group of clients ranging from individuals and start-up companies to large international corporations.

Mr. Jepsen’s practice encompasses a wide variety of electrical and computer technologies. He has patent experience in computer architecture, cloud computing, databases, search engines, machine learning, predictive analytics, consumer electronics devices, user interfaces and human-computer interaction, speech recognition, display technology, semiconductors, MEMS, computer networking, wireless communications, Internet advertising, and e-commerce.

In the medical device field, Mr. Jepsen has patent experience with joint replacement implants, orthopedic reconstruction, surgical tools, medical treatment methods, drug delivery systems, and cardiovascular support devices.

Before joining Fish & Richardson, Mr. Jepsen was a judicial intern for the Honorable Randall R. Rader of the U.S. Court of Appeals for the Federal Circuit and a judicial intern for the Honorable Dee Benson of the U.S. District Court for the District of Utah.

Focus Areas

Services

- Patent
- Post-Grant
- Opinions and Strategic Counseling
- Patent Portfolio Management
- Patent Prosecution

Industries

- Digital Health
- Electrical and Computer Technology
- Financial and Business Services
- Hardware
- Internet
- Medical Devices
- Semiconductors
- Software
- Telecommunications

Education

J.D. *magna cum laude*, Brigham Young University, J. Reuben Clark Law School (2009) Associate Editor, *BYU Law Review* (2007-2008)

B.S. *cum laude*, *Tau Beta Pi*, *Eta Kappa Nu*, Electrical Engineering, Brigham Young University (2006)

Recognition

Named a “Leading Patent Professional” by *IAM Patent 1000* (2021).