

Josh Snider

Senior Attorney

snider.josh@dorsey.com

Denver – 303.628.1505



Josh delivers high-value intellectual property services by leveraging deep experience in the development, management, and enforcement of strategic patent portfolios, as well as in complex technical counseling across high-technology sectors.

With his in-house and government experience, Josh uses his broad insight to guide clients to protect and enforce their innovations, aligning IP strategy with business objectives through the full lifecycle of intellectual property challenges to minimize risk and maximize commercial impact.

Josh's practice involves a broad range of technologies including all areas of telecommunications, 3GPP and 5G standards, AI and LLMs, quantum computing, electronic circuits, semiconductor devices and fabrication, solar technology, energy systems and storage, digital and optical signal processing, software applications, IoT and wearable devices, and advanced biomedical diagnostic technologies.

Having successfully advocated cases before federal courts and government regulators, Josh further assists clients in strengthening each innovative concept through its entire lifecycle. Josh led the post-grant practice at a major law firm to counsel client business decisions associated with offensive and defensive third-party patent disputes, including *inter partes* review at the U.S. Patent and Trademark Office, opinions of non-infringement and validity, portfolio analysis, landscape analysis, and due diligence.

Select Experience

- Built the second largest patent portfolio held by a Colorado entity, including numerous standard essential patents (SEPs).*
- Wrote and patented the entire portfolio defining Micronets technology.*
- Prosecuted and defended before the ITC the US display technology patent portfolio that resulted in a nationwide embargo against a Fortune Global 50 competitor and a \$2 billion sale of a technology division.*

Education

- Loyola University Chicago School of Law (J.D., 1999)
 - *cum laude*
 - Order of the Coif
- University of Wisconsin - Madison (B.S., Electrical Engineering, 1988)
 - Tau Beta Pi

Bar Admissions

- Colorado
- Illinois
- United States Patent and Trademark Office

- Obtained patent grants for the nascent technology now referred to as Post Quantum.*

Court Admissions

- Supreme Court of Illinois
- U.S. District Court for the Northern District of Illinois
- U.S. Court of Appeals for the Seventh Circuit
- U.S. Court of Appeals for the Federal Circuit

Professional Affiliations

- Chair of Professional Development, National Association of Patent Practitioners (NAPP)
- Faculty and Conference Presenter, Rocky Mountain Intellectual Property Institute
- Volunteer Patent Counsel, Mi Casa ProBoPat pro bono patent legal services
- HB21-112 Commissioner for the state of Colorado