



Kevin J. Huser

Registered Patent Attorney • Partner

let's connect

D 435.575.1405 O 435.252.1360

khuser@mabr.com

Park City

education

- J.D., Indiana University Robert H. McKinney School of Law, 2006
- B.S., Butler University, Chemistry, 2003

expertise

Domestic and International Patent Prosecution • Licensing and Other Transactional Work • Client Counseling • Patentability Opinions • Patent Infringement and Validity Opinions

Kevin's clients, whether Fortune 200 companies or startup entities, rely on his strategic advice to develop competitive patent portfolios both domestically and globally. Kevin also has extensive experience assisting clients with product development initiatives with a focus on avoiding and mitigating any potential patent infringement assertions, conducting freedom to operate investigations, providing design-around guidance, and establishing non-infringement and invalidity positions. Kevin also offers guidance on licenses and other agreements, and conducts intellectual property due diligence in connection with project financing, mergers and acquisitions, and various other business transactions.

Throughout his career, Kevin has been involved in a wide array of technologies including orthopedic and intravascular medical devices and related instrumentation and surgical procedures, pharmaceuticals, medical diagnostics, agrochemicals, agricultural equipment, wireless pest control systems and devices, and internal combustion engines, amongst others.

Outside of work, Kevin takes full advantage of the mountains surrounding his Park City office and home. Depending on the season, he can be found skiing, mountain biking, hiking, or boating with his wife and their three young children.



my focus

Biotechnology

Chemical

Health Care

intellectual-property-licensing

intellectual-property-portfolio-management

Life Sciences

Manufacturing

Medical Devices

patent-opinion-of-counsel

Patent Prosecution

Pharmaceutical

post-grant-proceedings-before-the-uspto

technical experience

- Medical Devices, Surgical Instruments and Related Techniques and Procedures
- Internal Combustion Engine Controls
- Exhaust Aftertreatment Systems
- Agricultural Equipment
- Refrigeration Systems and Related Controls

- Variable Frequency Drive Control Systems
- Refrigeration Compressors and Related Controls
- Electro-chemical and Optical Analyte Detection Devices
- Analyte Detection Reagents
- Gas Turbine Engines
- Agrochemicals
- Pest Control Systems and Devices

professional admissions & associations

- Utah State Bar
- Indiana State Bar
- Registered Patent Attorney
- American Intellectual Property Law Association
- American Bar Association
- Intellectual Property Owners Association

publications & presentations

- "Legal Issues re Agriculture AI and Automated Farming," California Lawyers Association – Business Law Section (August 1, 2024)
- "Legal Issues re Ag AI and Automated Farming," Western Growers Association Webinar (March 13, 2024)

awards & recognition

- U.S. News & World Report's Best Lawyers: Patent Law (2024 – 2026)