



At MKG, LLC we work closely with our clients to develop intellectual property (IP) procurement, portfolio management and enforcement strategies that meet and exceed our client's business goals and objectives. This proactive approach is driven by strong client relationships and innovative communication technologies. Before and during our representation, we gain a thorough understanding of our clients' business and the competitive environment within which they operate. This enables us to develop highly effective IP-based strategies that allow our clients to accelerate their business goals.

Understanding when and where to seek and enforce domestic and international IP protection and the economic scale associated with such decisions can be daunting for businesses and individuals. MKG's consultative approach and market understanding allows us to listen to our clients' needs, evaluate them and develop IP-based strategies tailored to those needs. Through well established relationships with foreign patent and trademark practitioners, in virtually every country, we are able to offer coordinated international services of a caliber typically reserved for much larger firms.

MKG has an extensive history of representing foreign clients in the United States. We have a proven record of successfully employing effective techniques to procure the IP rights our client's desire. Through frequent face to face meetings with our international clients and representatives, the attorneys at MKG are able to develop and implement comprehensive portfolio development and management plans that comport with and support the business goals of our international clients. Moreover, through our strategic alliances with foreign representatives, we monitor related IP prosecution in various countries, thereby giving our client a unified approach resulting in stronger global IP protection.

MKG is comprised of attorneys and professionals of the highest caliber who collectively have decades of experience in industry and in the IP field. Many of our attorneys also have advanced degrees in several engineering disciplines including mechanical engineering, metallurgy, software engineering and chemical engineering.

The majority of our attorneys have had extensive experience working in industry prior to entering the legal field, thereby enabling them to be vastly more effective in interfacing with inventors and understanding our client's business goals. Our attorneys regularly lecture and teach at universities and conduct industry-based seminars.



Representative Technologies

- Aerospace & Defense
- Business Methods
- Chemistry
- Computer Hardware
- Consumer Products and Displays
- Electronic Equipment & Instruments
- Industrial Machinery & Processing
- Internet & E-Commerce
- Medical Devices
- Metallurgy
- Mechanical Engineering
- Musical Instruments
- Nuclear & Energy Technologies
- Oilfield and Gas Services Production
- Packaging & Containers
- Pharmaceuticals
- Polymers & Composites
- Printing & Publishing
- Semiconductors
- Software
- Telecommunications & Cellular Technology
- Textiles & Apparel