

Glen Kellett advises clients on wide-ranging intellectual property issues including IP procurement, portfolio management, and enforcement and monetization strategies for a company's IP portfolio. He focuses his practice in high-tech innovation and endeavors, working closely with clients to provide effective and significant IP portfolio value to achieve their business goals.

Glen is a skilled leader in patent preparation and prosecution of highly technical inventions. He works with his clients' in-house counsel, executives, and inventors to improve innovation identification, acquisition, and protection in order to achieve business objectives. Glen helps clients develop IP workflows and portfolio strategies that provide effective solutions to maximize their coverage, as well as opportunities to monetize their portfolios. He further counsels clients on licensing agreements, patent opinions, and due diligence in support of client acquisitions.

Glen has nearly 20 years of experience assisting clients in patenting technical innovation. Over those years, he has built in-depth experience and knowledge in many technological areas including:

- Internet-of-Things (IoT)
- Telematics including data acquisition and transmission
- Artificial intelligence including machine learning, deep learning, neural networks, and large language models
- Wireless communication protocols and systems including WiFi, WiMAX, LTE, 5G, etc.
- Image processing including image compression and decompression
- Data encryption and cryptography
- Application and firmware-level software design
- Processor design
- Memory hardware and software design
- Circuit design
- Semiconductor design and manufacturing process

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EDUCATION

Indiana University-Indianapolis, (J.D.),
2004

Purdue-Indianapolis, (M.S.), 2001

Purdue-Indianapolis, (B.S.), 1999

BAR ADMISSIONS

Indiana

COURT ADMISSIONS

U.S. District Court for the Northern
District of Indiana

U.S. District Court for the Southern
District of Indiana

LANGUAGES

English

PRACTICES

Copyrights

Corporate

Emerging Companies and Venture
Capital

Intellectual Property

International IP

IP Strategy and Management

Licensing

Mergers and Acquisitions - Intellectual
Property

Nanotechnology

Opinions

Patent Litigation

- Power electronics
- DC inverters and AC converters
- Embedded systems
- Fiber optics
- Orthopaedic prostheses and supporting systems
- Robot-Assisted surgery systems
- Medical devices
- Transmissions and controllers
- Electrified transmissions
- Solar panel and inverters, including micro-inverters

Prior to joining the firm, Glen was a research associate for Indiana University. He concentrated his research in the areas of artificial intelligence, high-performance computing, communications, and integration of heterogeneous databases. His research resulted in the publication of several journal articles.

Patent Services - Counseling and Prosecution

Software and Technology Transactions

Technology Transactions

Trade Dress

Trade Secrets

Trademark Litigation and Unfair Competition

Trademarks

INDUSTRIES

Telecommunications