



Per Larsen

Partner

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Per's practice focuses on patent counseling and domestic and foreign patent prosecution for the electronic and computer arts.

PRACTICES

Intellectual Property
IP Litigation
Patent Prosecution, Counseling and Opinions

EDUCATION

University of Colorado School of Law,
J.D., 2010

University of Washington, B.S., 1995
Cum laude
Electrical engineering

BAR ADMISSIONS

Colorado
U.S. Patent and Trademark Office

He works with sophisticated technology companies to develop and manage their patent portfolios, and plays a key role in supervising and mentoring junior attorneys on patent-related matters.

Per is particularly skilled at guiding technically complex applications to allowance. He is adept at identifying and synthesizing the subtleties of his clients' most complicated technology. Clients often remark that his nuanced understanding of their inventions, and his ability to clearly articulate points of novelty, are invaluable in reaching agreements with Examiners. Per also has substantial experience preparing claim charts, infringement and validity analyses, and clearance opinions.

Before becoming a patent attorney, Per worked for over a decade as a design engineer. He developed and tested a variety of novel display panel architectures and image processing techniques for liquid crystal displays, and he is a named inventor on eight U.S. patents.

EXPERIENCE

Preparation and Prosecution

- Patent portfolio development and management
- Domestic and international patent preparation and prosecution
- Standards-related patents

Opinions and Counseling

- Patent infringement and validity analysis
- Non-infringement/invalidity opinions
- Product design counseling

Patent Licensing and Due Diligence

- Licensing negotiations and strategies
- Strategic patent acquisitions
- Product clearances
- IP due diligence

Pre-litigation and Litigation Strategies

- Pre-litigation strategies

TECHNOLOGIES

Electrical/Electronic/Computer Science

Control systems, communication systems, wireless telecommunications, antenna design, multiple-antenna technologies, satellite communications, networks, computer processor architectures, software, circuits, memory, optics, storage systems, nanotechnology, digital display technology, and image processing techniques

RECOGNITION

- *IAM Patent 1000* – The World's Leading Patent Practitioners, Recommended, 2020-2021
- Best Lawyers: Ones To Watch, Intellectual Property Law; Litigation - Intellectual Property, 2021, 2022

PROFESSIONAL AND CIVIC AFFILIATIONS

- American Intellectual Property Law Association, Member
- Colorado Bar Association, Member
- Institute of Electrical and Electronics Engineers, Member