



Barceló, Harrison & Walker, LLP

Newport Beach, CA | Palo Alto, CA | Washington, D.C.

www.bhiplaw.com



Reynaldo C. Barceló

Partner

949-340-9736 | rey@bhiplaw.com

Mr. Barceló represents high-technology companies in a variety of intellectual property matters, including prosecution, litigation, transactions, and counseling involving patents, trademarks, copyrights, domain names, and trade secrets.

PRACTICE AREAS

- Rey Barceló's practice focuses on the acquisition, protection, licensing, and litigation of intellectual property.
- Mr. Barceló's practice also includes the preparation and prosecution of patent applications in diverse technical areas, including computer hardware and software, communication networks, telephony, radar, signal processing, electrical and electronic medical devices, Internet-related applications, semiconductors, image and video compression, and analog circuits.
- Mr. Barceló is often called upon to assess intellectual property portfolios, evaluate the strength of competitors' portfolios, negotiate and draft licenses, and conduct infringement and validity analyses.

REPRESENTATIVE LEGAL EXPERIENCE

- Member of the litigation teams, often as lead counsel on patent issues, that have defended famous companies against charges of patent infringement in the fields of microprocessor architecture, hard disk drives, semiconductor packaging, printers, video game distribution systems, and cardiac pacemakers.
- Member of the litigation teams that have asserted patents in the fields of plasma displays, digital video recorders, and semiconductor circuits.
- Recently prepared and prosecuted patent applications relating to Internet-based mapping applications, video signal processing, and software simulator/debugger systems.
- Taught a course on International Intellectual Property Transactions at Stanford Law School as an Adjunct Professor.

TECHNICAL EXPERIENCE

- Systems engineering for communication and signal processing applications
- Digital, analog, and RF hardware design, focusing on airborne radar, signal processing, and high-speed data acquisition
- Software design, focusing on real-time 3D graphics and related data acquisition and processing.

BAR AND COURT ADMISSIONS

- California Bar
- U.S. Court of Appeals for the Federal Circuit
- U.S. Patent and Trademark Office

CERTIFICATIONS

- Licensed Professional Engineer, California

EDUCATION

- J.D., Stanford Law School
- M.S.E.E., Univ. Southern California
- B.S.E.E., Loyola Marymount Univ.

LAW JOURNALS

- Executive Editor, *Stanford Law Review*
- Founding Editor and Director of Production, *The Stanford Technology Law Review*

CLERKSHIPS

- Law Clerk for the Honorable Raymond C. Clevenger III, U.S. Court of Appeals for the Federal Circuit (2000-2001)