



Michael Shenker

Counsel

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PRACTICES Intellectual Property

Michael Shenker has more than 20 years of experience in patenting software and hardware inventions for high technology companies. A former software engineer with a thorough background in mathematics, his recent work spans the areas of:

- Colorimetry
- Cryptography
- Remote management of vending machines
- Content adaptation for multimedia
- Social networking services
- Packaging of integrated circuits (through-silicon vias)
- Flash memories (cell architecture and methods of fabrication)
- Liquid crystal displays
- Laser-diode assemblies

Michael's work emphasizes thorough understanding of the invention and prior art, careful drafting, and attention to law of pertinent jurisdiction (U.S., foreign or international).

Representative present and former clients include: Dell; DOCOMO; Cantaloupe Systems; KWE International and Unified Color Technologies; ALLVIA (Tru-Si Technologies); MMC Networks and AMCC (Applied Micro Circuits Corporation); Mosel Vitelec and ProMOS Technologies; Samsung; Sun Microsystems; SwitchSoft Systems; NetDynamics; Fujitsu Software Corporation; Alantec Corporation; Phone.com; AMD (Advanced Micro Devices).

Professional and Community Activities

- State Bar of California
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QUALIFICATIONS

EDUCATION

- Qualification of Mathematician, Moscow State University

HAYNES BOONE

- J.D., University of California Berkeley School of Law
- M.S., Computer, Information and Control Engineering, University of Michigan Ann Arbor
- Ph.D. Candidate, Mathematics (completed all Ph.D. requirements except dissertation), University of Michigan Ann Arbor

ADMISSIONS

- California
- U.S. Patent and Trademark Office