

W. Scott Gaines

Partner

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W. Scott Gaines is a partner in the firm's Electrical & Electronics Practice Group. His practice focuses primarily on the preparation and prosecution of patent applications directed to electronic and electromechanical devices and systems, photonics, electromagnetics, semiconductors and semiconductor processing, control systems, signal processing, and power systems.

Scott received a Bachelor of Science in Electrical Engineering in 1991, and a Master of Science in Electrical Engineering in 1994, both from the University of Cincinnati. His undergraduate studies concentrated on electronics and electromagnetics, and his graduate studies concentrated on electromagnetics, semiconductor physics, and semiconductor device fabrication.

After graduate school, Scott worked as an engineer in the aerospace/defense electronics and telecommunications industries for 12 years before entering the University of Cincinnati College of Law. Scott graduated with a Juris Doctor degree in 2009 and has been registered to practice before the U.S. Patent and Trademark Office as a patent attorney since 2010.

Areas of Practice

- Electrical/Electronics
- Mechanical/Aerospace
- Patent Prosecution

Bar Admissions

- Ohio
- U.S. Patent and Trademark Office

Education

- **University of Cincinnati College of Law**, Cincinnati, Ohio
 - J.D. - 2009
- **University of Cincinnati**, Cincinnati, Ohio
 - M.S. - 1994



- Major: Electrical Engineering
- **University of Cincinnati**, Cincinnati, Ohio
 - B.S. - 1991
 - Major: Electrical Engineering

Honors and Awards

- Ohio Super Lawyers®, Ohio Rising Stars, 2019

Professional Associations and Memberships

- CincylP
- Cincinnati Bar Association
- Ohio State Bar Association

Past Employment Positions

- University of Cincinnati, Research Assistant – Semiconductor Fabrication Lab
- Cincinnati Microwave, Radio Frequency Engineer
- Ericsson, Radio Frequency Engineer
- Northrup Grumman, Analog and Radio Frequency Design Engineer
- Cincinnati Bell, Senior Product Development Engineer

