

James Ortega

Carstens & Cahoon, LLP | 972.367.2001 | 13760 Noel Road, Suite 900 | Dallas, Texas 75240

James Ortega's practice focuses on intellectual property law, and in particular involves the preparation and prosecution of patent and trademark applications, copyright, trade dress and trade secret matters, non-infringement and invalidity opinions, freedom to operate studies, intellectual property litigation, agreements for the development, transfer or licensing of technology, and intellectual property portfolio management.

Prior to joining the firm, Mr. Ortega developed extensive experience in numerous technology fields and in jurisdictions around the globe while working with the largest and most globally diverse law firm in the world for many years. Mr. Ortega has represented clients ranging from individuals to Fortune 100 clients in all facets of intellectual property law. He has represented clients in numerous technology fields, including optical, software, electrical, mechanical, orthopedic, and spinal implant devices, electrical circuits, digital signal processing, digital display technologies, semiconductor manufacturing processes, security and anti-spam technologies, distributed computing networks, telecommunications networks, Software as a Service technologies, water purification technologies, seismic technologies, and electronic message management systems. Mr. Ortega's diverse experience in numerous areas of technology provides him the unique ability to assist clients in protecting their intellectual property interests in virtually any technology field, and in both the United States and foreign jurisdictions.

Mr. Ortega is a registered patent attorney before the United States Patent and Trademark Office, a member of the State Bar of Texas and the Dallas Bar Association, and is admitted to practice before the United States District Court for the Northern District of Texas. Mr. Ortega earned his law degree from Baylor University School of Law. Prior to law school, he graduated from the University of North Texas with a Bachelor of Science degree in Electrical Engineering. His undergraduate studies also included associate of science degrees in robotics and fluid power systems, computer integrated manufacturing, and industrial engineering.