



Austin Krtausch

Attorney

austin.krtausch@offitkurman.com

Ft. Lauderdale, FL – 954.353.8915

Austin Krtausch represents clients in complex commercial litigation, with a focus on finance and insurance disputes, consumer fraud, and information technology matters. He works with businesses and individuals to resolve high-stakes conflicts efficiently and strategically, drawing on experience across multiple industries and forums.

Before joining Offit Kurman, Austin practiced at an international law firm where he handled data privacy, antitrust, and healthcare litigation. His background includes representing corporations, public figures, and political officials in matters involving securities and healthcare fraud, wire fraud, bribery, money laundering, and the Foreign Corrupt Practices Act. Austin has appeared in both state and federal courts nationwide and has successfully tried cases to verdict.

Clients value Austin's disciplined preparation and practical approach to litigation. Whether developing a case strategy or managing discovery in multi-party disputes, he focuses on clarity, cost control, and achieving results that align with each client's broader business objectives.

Outside the office, Austin enjoys spending time with his wife and son, playing golf, and fishing.

Education

- University of Miami School of Law (J.D., *cum laude*)
- Florida State University (B.S.)

State Bar Admissions

- Florida

Court Admissions

- United States District Court for the Southern District of Florida
- United States District Court for the Middle District of Florida

Services

- Commercial Litigation

- United States District Court for the Northern District of Florida
- United States Court of Appeals for the Eleventh Circuit

Recognitions

- Selected to Florida Rising Stars® for Business Litigation (2025,2026)

Publications & News

May 29, 2026

Offit Kurman Attorney Recognized on 2026 Florida Super Lawyers® Rising Stars List

January 5, 2026

Offit Kurman Expands National Platform with South Florida Office Opening