

Legal 500 ranks Cantor Colburn Leading Firm 2019 in Patent Prosecution, Re-exam and Post Grant Proceedings



[Cantor Colburn LLP](#) has been recommended as a Leading Firm by the [Legal 500 United States 2019](#) in Intellectual Property for Patents: Prosecution (including re-examination and post-grant proceedings). This is the 10th consecutive year that Cantor Colburn has been recognized for this highly selective honor.

The Legal 500 entry for the firm expressed Cantor Colburn's high activity in its field, as well as its range and skill in patenting technology: "...[T]he IP boutique excels in utility and design patents alike, with recent highlights coming from major electronics, chemical and computer science players." Cantor Colburn Partner [Dave Christensen](#) was additionally recognized as a "Next Generation Lawyer" by Legal 500. This designation was only granted to five other attorneys in the prosecution category.

About Cantor Colburn LLP

Cantor Colburn is one of the largest intellectual property law firms in the country and the fastest growing U.S. patent firm over the last ten years ("[The 10 Fastest Growing Patent Law Firms](#)," 2018), with more than 100 attorneys and agents providing counsel to clients around the globe from offices in Hartford, Washington, D.C., Atlanta, Houston and Detroit. In addition to being recognized by *US News and World Report*, IP Stars, and *Super Lawyers*, Cantor Colburn has recently been ranked as:

- [#3 for U.S. Utility Patents, *IP Law360*, 2019](#)
- [#4 for U.S. Design Patent, *Ant-like Persistence*, 2019](#)
- [#8 for U.S. Trademark Registrations, *Ant-like Persistence*, 2019](#)
- [#2 Best Alice Allowance Rate, *Juristat*, 2019](#)
- [Top 100 Law Firms for Minority Attorneys, *IP Law360*, 2016](#)

With highly specialized knowledge and in-depth understanding of clients' businesses, the firm supports the technological innovations that are driving the world economy. Exceptionally well-versed in a wide range of cutting-edge technologies, the firm's clients are leaders in a broad spectrum of industries, including software, computer science, telecommunications, chemical, pharmaceutical, medical devices, consumer products, manufacturing, energy, entertainment, and more. For more information, go to www.cantorcolburn.com.