

## Telecommunications & Networking

Rothwell Figg is a market leader in advising on all areas of IP law involving telecommunications, networking, and wireless technologies. Our experience includes helping our clients identify, protect, enforce, and monetize valuable innovations involving technologies such as 4G, 5G, and 6G wireless network technologies, cellular Internet-of-Things (CIoT), vehicle-to-everything (V2X) technology and applications, Cloud infrastructure, AI in networks, advanced antenna systems, edge computing, and distributed ledger technology, such as Blockchain. In short, we are fluent in adding value to our clients' bottom line.

Our clients include some of the world's most important telecommunications companies involved in cutting-edge 4G, 5G, and 6G research and development. In fact, our attorneys are routinely involved in working with such clients to protect their standard essential contributions. We continue to guide such companies through prosecuting and safeguarding the most sophisticated telecom and wireless assets in the U.S. and internationally.

Our team prepares and files patent applications and enforces client rights, as well as defends clients in post-grant proceedings before the patent office and litigations in the district courts. We also routinely advise on IP-focused due diligence in connection with M&As, draft critical opinions on patent infringement, validity, and enforceability, as well as negotiate licensing agreements and partnership initiatives that offer the potential to expand our client's ROI and market share.

With our diverse backgrounds and education in technology, there is no industry development that is too complex for us to effectively prosecute and aggressively protect. In addition, we are well-versed in telecom's hottest trends.