

Timothy J. Cooney

Partner

Timothy J. Cooney possesses extensive experience in the representation of wireless, wireline and satellite carriers, as well as broadcasters. With 30 years of legal experience in telecommunications, mass media and administrative law, Mr. Cooney's expertise encompasses most areas of common carrier and private carrier telecommunications, including universal service fund (USF), transfer of control, and foreign ownership (including Team Telecom) issues.

In addition to counseling carriers and manufacturers on FCC regulations including hearing aid compatibility requirements, he has represented a wide range of end users in their negotiations with carriers for satellite transponder leases, terrestrial capacity contracts, and infeasible rights of use (IRU) agreements. He also advises equipment manufacturers on FCC regulations governing equipment authorization, marketing and importation; and he counsels TV stations on closed captioning, Children's TV, enhanced underwriting and other broadcast issues. In addition, he represents clients in certification, rulemaking and enforcement proceedings before the Federal Communications Commission as well as state regulatory bodies. He has successfully defended carriers in investigations by the FCC's Enforcement Bureau and negotiated numerous consent decrees. Mr. Cooney also advises non-common carriers, information service providers and system integrators on the impact of FCC regulation of their business, including maintaining their status as less regulated entities.

ACTIVITIES AND RECOGNITION

Member, Federal Communications Bar Association

Recipient, Martindale Hubbell AV® Preeminent Peer Review Rating



CONTACT

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BAR ADMISSIONS

District of Columbia, 1980
 Illinois, 1979

EDUCATION

J.D., Georgetown University Law Center, 1979
 B.A. Georgetown University, 1975

PRACTICE AREAS

Broadband & IP-Enabled Services
 Communications & Video Accessibility
 Enforcement
 International & Satellite
 Communications
 Internet of Things
 Media Content & Distribution
 Network & Consumer Equipment
 Wired Communications
 Wireless Communications