

WHO WE ARE

Hamilton Brook Smith Reynolds is a leading law firm specializing in intellectual property law. We protect and defend our clients' ideas and inventions, turning them into assets that create value, fuel growth, and secure market position. We provide the full spectrum of intellectual property services, including patents, trademarks, copyrights, trade secrets, agreements, IP litigation, and post-grant proceedings. We are known nationally and worldwide for our expertise in intellectual property law and in today's cutting edge technology areas. The outstanding legal and technical backgrounds of our people, paired with our established network of international associates, allows us to deliver exceptional and cost-effective service to solve our clients' complex legal issues and support their strategic goals.

WHERE WE ARE

**Seaport Innovation District
Boston, Massachusetts**
155 Seaport Blvd.
617-607-5900



**Route 128 Technology Corridor
Concord, Massachusetts**
530 Virginia Road
978-341-0036



OUR LEGAL AREAS OF EXPERTISE AND COUNSELING

IP Creation and Protection

- Patents
- Trademarks
- Copyrights
- Design Patents
- Trade Secrets
- International IP Protection
- IP Portfolio Strategy and Counseling

IP Evaluation and Business Counseling

- IP Due Diligence
- IP Opinions
- Validity and Infringement Studies
- Freedom to Operate Studies
- IP Audits

Contesting and Defending IP Rights

- Inventorship Investigations
- Patent Litigation
- Trademark Litigation
- Copyright Litigation
- Other IP Litigation
- Unfair Business Practices Litigation
- IP Related Alternative Dispute Resolution
- Internet Defamation and Abuse
- IP Aspects of FDA Strategy
- Consulting and Employment Agreements
- Opposition and Cancellation Proceedings
- Reexaminations and other Administrative Proceedings

Monetizing IP Value

- Licensing
- Technology Transfer
- Nondisclosure Agreements
- IP Aspects of Franchising

GENERAL INDUSTRY AND TECHNOLOGY WE SERVE



- Bioinformatics
- Biologics and Immunotherapies
- Biotechnology and Life Sciences
- Business Methods

- Chemical Engineering
- Chemistry
- Clean Technology
- Computer Hardware
- Computer Software
- Electrical Engineering

- Internet of Things
- Material Sciences
- Mechanical Engineering
- Medical Devices
- Medical Imaging
- Mobile

- Network Infrastructure
- Optics
- Pharmaceuticals
- Robotics
- Semiconductors
- Telecommunications