

Tina Choi

Patent Agent

choi.tina@dorsey.com

Seattle – 206.903.8781



Tina Choi combines backgrounds in biochemistry and semiconductor memory devices to help innovators protect complex technologies across software, wireless communications, medical devices, semiconductors, and related fields.

Tina prepares and prosecutes U.S. and foreign patent applications and helps clients manage patent portfolios across a broad range of technologies. Her experience includes computer software, wireless communications, virtual machines, memory and semiconductor devices, medical devices, electrical technologies, and consumer products.

With academic training in biochemistry and prosecution experience in semiconductor memory devices, Tina brings a multidisciplinary technical perspective to patent prosecution. She works closely with inventors and attorneys to understand complex technologies, translate technical concepts into patent applications, and support prosecution strategies designed to protect clients' innovations. Her experience also includes prior-art searching and patentability assessments.

Tina also assists clients with patentability and infringement-risk assessments, helping them better understand the intellectual property landscape surrounding new technologies. Her work has included U.S. and foreign patent matters involving semiconductor and memory devices, telecommunications, medical devices, automotive technologies, heat sinks, beverage purification systems, and other technologies.

Education

- University of Washington (B.S., Biochemistry, 2016)

Languages

- Mandarin
- Cantonese

Insights

November 27, 2017

Plasmonic Nanoparticle Dimers with Reversibly Photoswitchable Interparticle Distances Linked by DNA

February 27, 2017

Temperature-Dependent Photoisomerization Quantum Yields for Azobenzene-Modified DNA