

# Andrew Wasden

## Partner

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Andrew helps clients protect their inventions through patent services related to patent strategy, preparation, and prosecution for a variety of technological areas.

In addition to patent procurement and portfolio management, Andrew advises clients in the areas of patentability, patent validity, patent infringement, product clearance analysis, due diligence investigation, and guidance regarding designing around patents.

Prior to practicing law, Andrew assisted in developing drone communication systems as an engineer at L-3 Communications, and ultrasound systems as an engineering intern at BARD Access Systems.

## Select Experience

### Patent Procurement and Strategy

- Represents a wide range of computer hardware companies, software companies, and medical device companies. Experience includes preparation and prosecution of U.S. and international patents and strategic counseling.
- Provides noninfringement, invalidity and freedom-to-operate opinions; product clearance analysis; due diligence investigation; and guidance regarding designing around patents.
- Andrew's experience includes preparing and prosecuting applications related to electrical and electromechanical technologies, semiconductor devices, control systems, power management, artificial intelligence (AI), automation, software, mobile communications, smart grid, and energy storage systems.
- United States Patent and Trademark Office

## Accolades

- *Best Lawyers® Ones to Watch in America*
  - Patent Law, 2022-2024, 2026

## Education

- Brigham Young University (J.D., 2016)
  - Cum Laude, Stanley D. Neeleman Scholarship
- University of Utah (Bachelor of Science, Electrical Engineering, 2012)
  - Lawrence D. Schroder Award-The Most Outstanding Junior

## Bar Admissions

- Utah

– Technology Law, 2022-2026

### **Additional Information**

"What's Driving the Rise of Behind-the-Meter Distributed Energy Resources," (co-author)  
*Power Magazine*, Oct. 1, 2019