

## Connected Cars

Connected vehicles go beyond transportation: They're computers on wheels. Car manufacturers, technology companies, and others compete to dominate. Keeping up with this rapidly changing area can be overwhelming.

The lawyers at Hogan Lovells confidently help clients understand and handle tough issues.

IT and software implications, including data storage. Open source. Cybersecurity. IP. Product liability. And more.

Deploying connected vehicles requires relationships with policymakers. Industry leaders.

We have every facet covered. We represent industry associations, OEMs, major auto companies, and technology innovators. We know the legislative and regulatory players and understand what's ahead.

For every issue, and for global strategic planning, we can drive you forward.

### Latest thinking and events

#### Published Works

The Push and Pull of Automotive Disruption  
*Handelsblatt Journal*

#### Hogan Lovells Publications

How will OEMs evolve from automotive manufacturers to sellers of new mobility services, disrupting traditional distribution models globally?

#### Press Releases

### Practices

Transportation

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### Industries

Automotive and Mobility

"Favorable conditions remain for active automotive M&A activity in 2019", says Hogan Lovells

#### Hogan Lovells Publications

Why the Internet of Things and artificial intelligence will reinvent network connectivity

#### Hogan Lovells Publications

Artificial Intelligence and your business: A guide for navigating the legal, policy, commercial, and strategic challenges ahead

*Hogan Lovells*

#### Hogan Lovells Publications

Why automotive companies in the connected car and autonomous driving industry need to review their trademark portfolios