



K A R M A



Stefan Gudmundsson, Chief Innovation Officer

Stefan Gudmundsson, Karma's Chief Innovation Officer, is an accomplished executive from the connected automotive space. At Karma, Gudmundsson's extensive international experience in connected car, infotainment and telematics plays a vital role in developing the company's competitive roadmap; identifying strategic partners, innovative approaches and new product breakthroughs to help maximize Karma's market potential.

Prior to joining Karma, Gudmundsson served as Senior Principal/Director, Global Automotive Market Development and Product Strategy at u-blox, a creator of wireless semiconductors and modules, where he brought strategic innovation to its product lines, Director of Technology & Operations at Hyundai AutoEver Telematics America, Project Management at Volvo's WirelessCar, and Vice President, Technology at DRI Corporation.

Gudmundsson earned a Master of Science in Computer Science & Engineering from Chalmers University of Technology in Gothenburg, Sweden. He is also a frequent connected car, telematics and M2M global speaker and writer, and holds multiple international patents in telematics.