



About Flyover Innovations

Flyover Innovations, LLC was co-founded by Jason Carman and Mark Vogt in 2013. With a passion for innovative design, Flyover Innovations strives to create intelligent consumer audio and video products and accessories that are easy to use and have a sleek, elegant design. Blumoo, a universal home entertainment appcessory, is the first product to be released from the company. Flyover Innovations is headquartered in Kansas City.

About the Founders



Jason Carman

Chief Executive Officer

Jason Carman, co-founder of Flyover Innovations, LLC, has an extensive background in product development activities involving design, manufacturing, supply chain management, road mapping, budgeting, and planning for high-volume consumer product companies.

Prior to establishing Flyover Innovations, LLC, Jason was responsible for starting and leading Grundfos A/S North American OEM division. Jason and his team worked hand-in-hand with strategic partners to design, develop, and deliver high technology products to the market, showing constant double-digit annual growth and market-share capture. Jason has a technical background previously working as a hardware design engineer at Garmin International with responsibilities of product definition, design, and delivery for several high-volume flagship product lines in the automotive market.

Jason holds a Bachelor's of Science Degree in Electrical Engineering and a Master's of Business Administration.



Mark Vogt

Chief Technical Officer

Mark Vogt co-founded Flyover Innovations, LLC with Jason Carman in 2013 and holds the title of Chief Technical Officer. Mark has significant design and development experience in high-volume consumer electronics equipment with primary concentrations in embedded software.

Prior to Flyover Innovations, LLC, Mark was a Senior Software and Systems Engineer for Garmin International working on new technology innovations and platform design for focus market product lines. Mark has also held varying software and electronic technical roles within Grundfos A/S and Digital Ally.

Mark holds a Bachelor's of Science Degree in Electrical Engineering Technology.