![astrocast](astrocast logo)

Fabien Jordan
CEO, Founder & Board Member, Astrocast

Fabien Jordan is Founder and CEO of Astrocast, a leading Satellite IoT service that enables asset tracking and two-way communications in remote areas of the world.

Jordan is widely recognized for his work on SwissCube, the longest operating nanosatellite. He also worked as Technical Manager at the Space Exploration Institute in Neuchâtel, where he contributed to the design of two scientific instruments of the ESA ExoMars Rover Mission. Previously, he was Electrical System Engineer at the Swiss Space Center EPFL.

Thanks to his 15-year experience in space systems engineering and his early involvement in the CubeSat community, he became convinced that nanosatellite constellations would disrupt specific segments of the satellite industry and saw the NewSpace revolution coming. In 2014, together with an international team of experts from both the space and telecom industries, he developed a strong business model to provide global, direct-to-satellite Internet-of-Things (IoT) communications. Leveraging the industry-leading performance of Astrocast's L-band IoT network, Fabien successfully positioned the first Swiss satellite operator as a front runner.

Supporting innovation, Fabien serves as an Early Investor and Advisor to ClearSpace and PICC Solution and is a Karman Fellow and a Platinum Sponsor of EPFL Xplore.