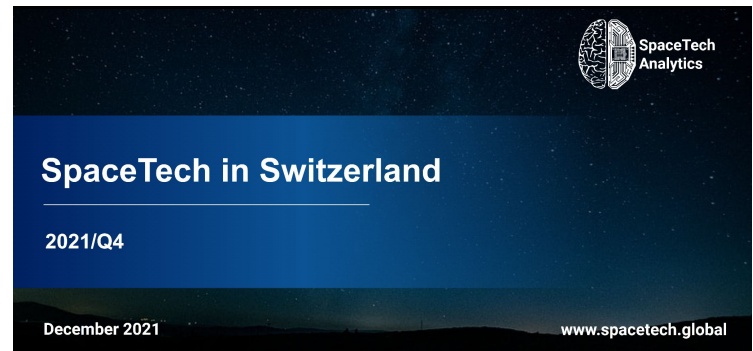


About SpaceTech Analytics

SpaceTech Analytics is a specialised think tank in the area of SpaceTech innovation profiling, business intelligence, and investment analytics. The company is dedicated to producing powerful data mining and visualisation systems; interactive analytics tools; and industry reports offering deep technical insights, business intelligence, and strategic guidance in the high-growth and significant opportunity areas of the SpaceTech industry.

SpaceTech in Switzerland 2021/Q4 is a special case study, which is based on information on more than **70 Swiss SpaceTech companies**, operating in the market with more than **40 investor companies** (20+ of which being Swiss-Based). Switzerland is also a bustling hive of **R&D companies and Hubs** for the SpaceTech Industry, with more than **20 forming the basis** for this case study. The SpaceTech Industry has seen representation in the Swiss market for several decades at this point being a significant sector in the Swiss economy.



This 70-page case study is focused on the state and development of the SpaceTech in Switzerland as of December 2021. There are **numerous prospects** for further development of SpaceTech in Switzerland, with several major Swiss companies achieving significant advances in their field of work in recent years. **Switzerland** already **supports major progress** toward the development and expansion of the SpaceTech sector, providing the industry with additional levels of technological progress and significant SpaceTech players.

70+
Companies

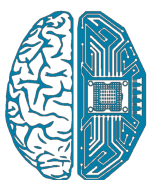
20+
Investors

25
R&D and Hubs

40+
Influencers

Key Takeaways from this Special Case Study:

- Swiss participation in the **European Space Agency (ESA)** has enabled Swiss research institutes and companies to acquire excellent competencies in state-of-the-art scientific and technological fields.
- Switzerland has a number of companies, that date back to the start of 20th century and have their **roots in aeronautics**, gradually switching to the SpaceTech Industry. But the peak of company foundings in the country occurred between **2014-2018**, with 2018 peaking at **seven companies founded**.
- A lot of funding, coming from SpaceTech investors, is focused on the new upcoming ventures and start-ups, with the Swiss companies being a priority. Some such investors include the **Foundation for Technological Innovation (FIT)**, **Venture Kick**, and **Zürcher Kantonalbank**.
- Swiss has a **SERI (State Secretariat of Education, Research and Innovation)** division called **The Swiss Space Office**. It is involved in processes such as developing **Switzerland's national space policy**, coordinating the activities within the **Federal Administration**, serving as a **point of contact** for different institutions and users, as well as representing Swiss interests with the European Space Agency.
- **The ClearSpace-1 mission** is an ESA Space Debris Removal mission led by ClearSpace SA (**A spin-off of the EPFL in Lausanne**) and its industrial team.
- With its **twelve universities and two institutes of technology**, Switzerland is at the forefront of research in many areas. The federal government supports academic research through the **Swiss National Science Foundation (SNSF)**. The SNSF funds research programs and also draws up guidelines for long-term research policy.



SpaceTech Analytics

SpaceTech Analytics (STA) is a strategic analytics agency on markets in the Space Exploration, Spaceflight, Space Medicine, and Satellite Tech industries

R&D and Hubs



Swiss Spacetech Companies Regional Redistribution

