
Ranking of telesolar container communication stations in Finland

Who dominates the telecommunications market in Finland?

The country has a competitive telecommunications market dominated by three key players: Elisa, Telia, and DNA. Elisa held the largest share of revenue from fixed-line, mobile, TV, and radio operations, at 37 percent in 2023. Telia Finland, part of Telia Company since 2017, followed closely, while DNA held 23 percent of the market.

Who monitors the implementation of the Finnish space strategy?

The implementation of the space strategy will be monitored by the Finnish Space Committee. SpaceFinland gives a look at Finnish space sector companies and research as well as the Finnish space administration. [SpaceFinland.fi](https://spacefinland.fi)

Why do we need space services in Finland?

Many functions important for society rely on space services and would deteriorate or function poorly without very accurate location, time or measurement data provided by satellites. In order for space services to be produced and utilised in Finland, skills, research data and a favourable operating environment are necessary.

Will Finland become a world leader in communications networks by 2025?

In 2019 the Ministry of Transport and Communications, responsible for the operation of transport and communications markets and critical communications networks, launched a digital infrastructure strategy with the goal of turning Finland into the world leader in communications networks by 2025.

Discover all statistics and data on Telecommunications operators in Finland now on statista !

Detailed info and reviews on 9 top Space companies and startups in Finland in 2025. Get the latest updates on their products, jobs, funding, investors, founders and more.

The Satellite Communication industry in Finland is shaped by several critical considerations. First, regulatory frameworks are essential, as the Finnish Transport and Communications Agency ...

Finland selects Conlog for containerised communication stations Photo: Conlog Group. Conlog Group has been selected by the ...

The key areas for space technology applications are in the security and defence sector, telecommunications and climate change. Many functions important for society rely on space ...

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The Finnish Defence Forces (FDF) have ordered 20 ft containerised communication stations

from Conlog Group.

Finland's Ministry of Transport and Communications or the Finnish Transport and Communications Agency grant these. In 2021, the state of Washington and the Ministry of ...

Finland selects Conlog for containerised communication stations Photo: Conlog Group. Conlog Group has been selected by the Finnish Defence Forces (FDF) for the design, ...

Communications infrastructure companies in Finland are responsible for providing reliable and efficient telecommunications services to individuals and businesses in the country. These ...

Telecommunications in space rely entirely on wireless connections, with radio frequencies playing a key role in communication between satellites and earth stations. In Finland, the Finnish ...

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