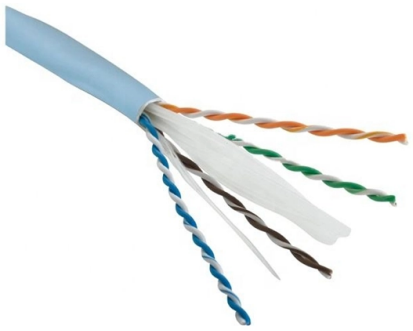
How many telecommunication towers are there in Finland



Overview

Digita is Finland''s “oldest” towerco which also owns and operates a digital terrestrial television and radio broadcasting tower network.

Key Takeaways

Finland has over 1,500 telecommunication towers, with major ownership by Digita Oy, DNA Tower, and Telia Towers Finland. Overview of Tower OwnershipFinland's telecommunication infrastructure is managed by several key tower companies and mobile network operators (MNOs). The largest independent tower owner is Digita Oy, which operates 680 towers across the country, including both broadcasting and mobile network sites.

Digita has expanded its portfolio through acquisitions, such as the Cinia Oy tower business, and continues to support 5G private networks and nationwide coverage. Other significant tower operators include DNA Tower, formed in 2022 and wholly owned by DNA, and Telia Towers Finland, which manages macro towers and rooftop sites for Telia Finland. Additionally, DNA and Telia jointly operate Suomen Yhteisverkko, a shared network in Northern and Eastern Finland, which includes multiple tower sites.

Estimated Total Number of Towers

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While exact figures for all towers in Finland are not publicly consolidated, combining the known holdings of Digita Oy (680 towers), Telia Towers Finland, DNA Tower, and other smaller operators suggests that Finland has over 1,500 telecommunication towers. This includes macro towers, rooftop sites, and broadcasting towers used for mobile, TV, and radio services. Role in 5G and Broadband ExpansionThese towers are critical for Finland's high mobile broadband adoption and 5G coverage, which reaches approximately 72% of populated areas.

The towers also support innovative initiatives, such as using telecom infrastructure as virtual power plants to store and supply renewable energy. SummaryFinland's telecommunication tower network is concentrated among a few major operators, with Digita Oy leading in tower count, followed by DNA Tower and Telia Towers Finland. The total number of towers is estimated to exceed 1,500, supporting both mobile connectivity and broadcasting services across the country.

Article Content

Country profile: Finland

Digita is Finland''s “oldest” towerco which also owns and operates a digital terrestrial television and radio broadcasting tower network. Founded in 1999 as a spin-off from national

Europe: telecom tower sites by country 2024| Statista

There were more than half a million telecom tower sites across Europe in 2024. Around 80,000 of these were located in Germany, the most of any country.

Telecommunications operators in Finland

One of the leaders of the European digital sector, Finland has one of the highest shares of information and communication technology (ICT) specialists in the European Union. The country has a...

Telecommunications in Finland

There are three major cellular network providers with independent networks (Elisa Oyj, Telia Finland and DNA Oyj). There are several smaller providers which may have independent networks in smaller

Telecommunications operators in Finland – statistics & facts

As of 2022, 40 percent of Finnish households were cable or terrestrial TV viewers, while 21 percent used IPTV (Internet Protocol Television). The same year, there were over 1.9 million

Largest Telecom Companies in Finland (2026)

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How many telecom companies are there in Finland? Our list tracks 865 active telecom companies across every Finnish region, sourced from the Finnish YTJ business register (PRH) and

How many Telecommunications are there in Finland in 2026

What Data Do We Provide? Our list for Telecommunications in Finland is one of the most comprehensive in the industry. As of July, 2026, we have compiled data on 29 verified listings.

Telecommunication in Finland

There are around two million Internet connections nationwide that are at least faster than the former ISDN (more than 256 kbit/s). All fixed connections via DSL, cable or satellite were counted here, but

ITPro Today, Network Computing, IoT World Today combine

For more details about the Informa TechTarget combination, we invite you to read the company''s press release and explore our combined portfolio of publications. Together, we are

Telecommunication in Finland

Access to the internet in Finland from 1990 - 2024 Broadband internet in Finland 2000 - 2024 The expansion of broadband internet in Finland is roughly on a par with the USA. Around 94 percent of all

Telecommunications in Finland

Telecommunications in Finland, as indicated by a 2022 European Commission index, highlight the country''s significant role in the EU''s digital sector. Finland has a high concentration of Information

T 9 Dictionary | PDF

T 9 Dictionary The document lists hundreds of proper names starting with letters from A to A, including names of people, places, mythological figures and more. It does not provide any other context or

Telecommunications industry in Finland

Finland has emerged as a forerunner in mobile data consumption, changing its telecommunications industry. The country''s shift towards unlimited data plans has transformed how

Telecommunications operators in Finland

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Telecommunications Investment rate of telecommunications operators in Finland 2013-2023, by segment Telecommunications Telecommunications revenue from television and radio operations in

Telecommunications industry in Finland

This report presents a range of selected facts and statistics about the telecommunications industry in Finland. In addition to key figures of the Finnish telecommunications market, it also ...

List of Communication towers in Finland

Communication towers in Finland This list has 1 sub-list and 17 members. See also Telecommunications in Finland, Towers in Finland, Communication towers by country

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