

Fiber Optic Swiss Branch



Overview

Swiss Fibre Net is a joint venture of local and regional energy providers in Switzerland. As an expert partner, it combines fragmented, local fibre-optic infrastructures to form a homogeneous, standardised, modern, nationwide and freely accessible Swiss fibre-optic net-work. The maps provide information on both fixed network connections and the availability of mobile communication networks. The media could not be loaded, either because the server or network failed or because the format is not supported. This technology enables bandwidths of up to 500 Mbit/s. But is Switzerland keeping up with its expansion?

For whom is a fibre optic connection worthwhile?

Comparis explains what you need to know.



Article Content

Swiss FibreCo Accelerates FTTH Rollout Nationwide

Swiss FibreCo, in collaboration with St. Gallisch-Appenzellische Kraftwerke AG (SAK), has announced the expansion of its Fiber-to-the-Home

Less copper, more fibre for Switzerland

Beyond 2030, we will then complete the fibre-optic network in all municipalities, which will enable us to fully retire the copper access network and make energy savings roughly equivalent to

Fiber Optic Solutions for High-Performance | Diamond SA

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Swiss Fibre Net AG | FTTH Council Europe

Swiss Fibre Net is a joint venture of local and regional energy providers in Switzerland. As an expert partner, it combines fragmented, local fibre-optic infrastructures to form a

Starke Leitungen für eine starke Schweiz

Glasfasernetz Schweiz ist die Plattform mit den wichtigsten News zum Ausbau der Glasfasernetze in der Schweiz. Zudem werden Forderungen gestellt, welche den Ausbau des Glasfasernetzes noch

Fibre Rollout Switzerland 2026 | FTTH & Swisscom Alternatives

Fibre Rollout Switzerland, FTTH Switzerland, Swisscom Alternative Fibre: Modular Splice Systems for Network Modernisation 2026 The fibre rollout Switzerland, FTTH Switzerland, Swisscom

Flächendeckendes FTTH-Netz Schweiz | Swiss Fibre Net

Swiss Fibre Net (SFN) verbindet regionale Glasfasernetze mit nationalen Telekomanbietern. So entsteht ein offener, schweizweit nutzbarer Zugang zu

Available connection types optical fibre FTTB/FTTH

The optical fibre connection extends at least as far as the building (Fibre To The Building FTTB). In some cases the optical fibre connection is brought into the home/business (Fibre To The

Fibre-optic connection for your property

This is how we provide Switzerland with particularly powerful and superfast broadband technologies. By the end of 2025, we will be expanding our fibre-optic network coverage in

Niedax – Niedax Group becomes majority shareholder of Swiss fiber optic ...

The Niedax Group, through its subsidiary Niedax Schweiz AG, will now become the majority shareholder of the Swiss fiber optic expert Fiber Home AG, headquartered in Tuggen,

Sunrise fiber optic connection – surf at speeds of up to 10 Gbit/s

Wide coverage thanks to local partners Sunrise's fiber-optic network is continuously expanding and already covers large parts of Switzerland thanks to partnerships with local energy providers and

Ready for the future: the Swisscom network | Swisscom

The Internet speeds within a municipality may vary due to the variation in fibre-optic technologies or expansion zones. Swisscom endeavours to provide accurate information in an availability check.

Fibre connections in Switzerland

Swiss4net now has at least eight local optical fibre networks (e.g. in Morges, Pully, Chiasso, Ascona, Baden and Wettingen). Various telecom providers deliver their services via the

Our fiber optics partners in your city

Sunrise makes ongoing investments in network expansion. Collaboration with local energy suppliers and joint venture Swiss Fibre Net AG enable Sunrise to offer you as a user faster and more efficient fiber

AI-Ready Networking & Secure Cloud Solutions

Power your business with our global fiber network. We provide secure networking, edge cloud and AI-ready infrastructure to connect people, data and

Best fibre optic internet in Switzerland 2026: fastest providers compared

Fibre optic is the most powerful technology for home internet – offering ultra-low latency, high bandwidth and long-term reliability. But not all fibre connections are equal: FTTH, FTTB, FTTC

The best fibre network for Switzerland

With an annual investment of around 1.7 billion, Swisscom will enable almost the entire population of Switzerland to access the fibre optic network by 2035. This

Fiberswiss AG Sitterdorf | Thurgau, Bischofszell,

Bei Fiberswiss AG in Sitterdorf, finden Sie alles Rund um die Glasfasertechnik: Sei es ein Innen- oder Aussenkabel, ein Spinnenkabel oder ein

Optical fibre access availability, OTO ID Check – Help

Check Swisscom optical fibre access availability or OTO ID number. Here you can find out whether a fiber optic expansion is planned in your area.

Swiss Open Fiber: Sunrise and Salt Collaborate on Optical Fiber

Find answers to key questions about the new Sunrise-Salt optical fiber network in this report by moneyland telecom expert Ralf Beyeler. Swiss telecom service providers Sunrise and

Fibre optic expansion in Switzerland: providers and availability

In order to remain competitive, Switzerland needs a comprehensive fibre optic network. The interactive Broadband Atlas of the Federal Office of Communications shows where different

Broadband atlas

The broadband atlas shows the broadband network coverage situation in Switzerland. The maps provide information on both fixed network connections and the availability of mobile

Flächendeckendes FTTH-Netz Schweiz | Swiss Fibre Net

Swiss Fibre Net fördert den fairen Wettbewerb, öffnet FTTH-Netze für Telekomanbieter und steigert gemeinsam mit Netzpartnern deren Auslastung.

Your switch to optical fibre | Swisscom

With the optical fibre expansion, your Internet connection will be switched from copper to optical fibre. Find out here how the switch will be carried out.

Fibre to the Home: Safer and Faster Internet Solutions

Fibre optics » Internet and Telecommunications data can be transmitted either through wires or through the air “wirelessly”. Wired transmissions are faster, safer, more reliable, and far more cyber secure

Contact Us

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