



Eurofiber Mobile Private Network

Where fiber optics end, your network continues wirelessly

Business-critical processes require more than standard wireless connectivity. Think of the scanners and autonomous vehicles in a warehouse, IoT sensors in a production environment, or healthcare applications where continuity is essential.

With Mobile Private Network (MPN), you can extend the power of our fiber optic network wirelessly across your own premises. Completely private, manageable, and delivered under a single SLA. This brings fixed and mobile infrastructure together in a single integrated solution.

What is a Mobile Private Network?

A Mobile Private Network is a private 4G/5G network that is set up exclusively for your organization and location. You have your own, protected capacity and decide who or what gets access. Unlike public mobile networks, you do not share bandwidth with others. And where WiFi has limitations in roaming, coverage, and stability, MPN offers carrier-grade reliability for applications that must always function.

A Mobile Private Network offers:

- Reliable, high bandwidth
- Low latency for real-time applications
- Complete control over users, devices, and data flows

MPN is therefore not a replacement for WiFi, but a strategic addition for environments where security is paramount.

The power of fixed, mobile, and cloud integration

What sets Eurofiber apart is the underlying infrastructure. We deliver Mobile Private Network from our open, high-quality fiber-optic network and integrate it directly with your data center and cloud environment. This means that your mobile devices, machines, and applications communicate over a single private, end-to-end infrastructure. Without relying on the public internet.



Digitization does not stop at fixed connections."

By combining fiber optics, mobile, and cloud:

- connect your IoT devices, employees, and applications in a single secure environment
- manage and monitor your fixed and mobile connectivity centrally
- easily scale your capacity in line with growth or new applications

You work with a single contract, a single SLA, and a single point of contact. No fragmented suppliers, but control over your entire digital infrastructure.

Safety and control as a starting point

Mobile Private Network is secure by design. Only authorized users and devices are granted access, and data traffic remains within your own private environment. Encryption, authentication, and network segmentation are integral parts of the solution. End-to-end monitoring ensures that performance remains transparent and manageable.

For organizations that work with sensitive data, real-time processes, or critical infrastructure, this is not a luxury, but a prerequisite.

Scalable from day one

With Eurofiber's as-a-service model, you start with a solution that suits your current situation. As your organization digitizes or expands, you can easily scale up. We design, implement, and manage the solution; you stay focused on your core activities. All this without any complexity at your location, as Eurofiber MPN is activated from the fiber-optic network.

Digitization does not stop at fixed connections. With Mobile Private Network, you can add a reliable, private mobile layer to your IT architecture.

Building a future-proof digital environment together

Digitization does not stop at fixed connections. With Mobile Private Network, you can add a reliable, private mobile layer to your IT architecture. Would you like to know what this means for your organization in concrete terms? We will assess your situation and design a solution that matches your ambitions. Where fiber optics end, your network continues wirelessly.

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