



UNIBERG is a specialist in internet networks and mobile infrastructure technologies with market-leading expertise in engineering, implementation, programming and operation.

Our innovative and industry-leading portfolio delivers tailor-made solutions, measurable cost-savings, optimized infrastructure and improved network performance to customers across telecom, enterprise and critical infrastructure sectors.

UNIBERG is trusted by the largest telecom operators as the technology and innovation partner for optimizing their large and complex networks, programming of virtualized network services and providing AI based solutions in order to enable automation and zero-outage.

Driven by the vision to be the leader in low latency, UNIBERG plays a vital role in the future of IIoT, Private 5G Networks, Edge Computing and High-Performance Computing. UNIBERG invests heavily in R&D to drive innovation and address the evolving needs of our customers.

Trusted by the largest telecom operators in Europe

Competences and Innovations

Service Areas

Technology Domains

Product Categories



Engineering, Planning and Architecture	Software Development	Large Scale Internet Technologies	Kubernetes	Network and Systems Optimization	Test Automation
24/7 Operations and Monitoring	Testing and Test-Automation	Mobile Networking, Private Campus Networking	End-to-End Management, Automation	Network and Systems Automation	Energy Management
Installation and Rollout Services	Project- and Agile Scrum-Management	Data Analytics	VoIP, IMS	Construction Automation	
Auditing	DevOps	DevOps, CI/CD	Low Latency		

Over two decades of delivering optimized infrastructure and improved network performance

Engineering the largest IP backbone in Europe

Trusted integration partner for 5G Campus Networks

Actively participating and contributing to standards organizations

Delivering cost savings through our innovations

Low Latency optimization through end-to-end networking expertise and virtualization and operating system design competences

Built on the foundation of competence, innovation & trust



UNIBERG

Founded in 1990 with
6 offices in Germany, 1 in Bulgaria



Customer base

Includes the largest
Telecom providers in Europe



Memberships

Including 5G ACIA,
5G Berlin, TIP, IDTA, DENO



Team

Highly qualified
technical team 15 + nationalities



Landmark Project

UNIBERG is currently
engineering the largest
internet backbone
in Europe



Open 5G Lab

O-RAN compliant Open
5G Lab for customizable
prototyping of nomadic and
industrial applications



Innovations and Patents

Patents in Network Automation,
VoIP Disaster Recovery
Optimization and Secured
Connectivity with Low Latency

