

Managed WiFi

Elevate Your Connectivity and Unite Your Workforce

Your business requires high-performance WiFi networking to deliver on dynamic bandwidth and coverage demands. However, most organizations are facing unreliable wireless connectivity that leads to operational disruptions as well as limited IT resources that falls short in effectively managing and scaling WiFi network environments and insufficient security controls that are exposing your network vulnerabilities.

Experience hassle-free and robust wireless networks that grows effortlessly with your business. Expertly designed to streamline and align network performance and cybersecurity, you can take advantage of operationally efficient infrastructure to meet growing network requirements.

Your Advantages of Turnkey Wireless Networking

Leverage a proactively managed WiFi network infrastructure where availability issues and identified outages are addressed immediately. To ensure optimal coverage and performance, Sentia conducts a mandatory WiFi site survey to determine high-precision access point placements tailored to your business needs.

COMPREHENSIVE COVERAGE



Elevate user experiences through reliable connectivity for employees, guests, and IoT devices with tailored environments for up to 10,000 connected devices. Get access to advanced customization options for SSIDs and access controls across sites.

PEAK PERFORMANCE



Harness enhanced productivity through high-speed WiFi throughput (up to 2402 Mbps), coverage reliability, and advanced radio capabilities for handling high-density environments with seamless device connectivity.

OPERATIONAL RELIABILITY



The integrated wireless LAN infrastructure is built to operate in difficult conditions, withstanding diverse environments. Built-in secure access and continuous monitoring of your managed access points ensures uptime, proactive fault resolution and protects your sensitive data.

FULLY MANAGED



Eliminate the costs of unmanaged WiFi networks including downtime, user dissatisfaction, and security vulnerabilities. Take advantage of hands-off end-to-end management of your wireless network including configuration, maintenance, proactive monitoring and fault resolution.

STREAMLINE YOUR DIGITAL INFRASTRUCTURE

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The Plans to Connect Your Business

SERVICE FEATURES	CORE	ADVANCED	PREMIUM
Service Area	Denmark	Denmark	Global
Monitoring and Event Management	24/7 link monitoring and automated notifications	24/7 link & interface monitoring with managed notifications	24/7 link & interface monitoring with troubleshooting, proactive resolution & escalation handling
Availability Checks Performed	15 minute interval	15 minute interval	5 minute interval
Access to Service Desk & Support	Chargeable Support workdays 8-17 CET	Business Critical Support workdays 7-17 CET	Mission Critical Support 24/7
Response Time for Incidents	Best effort	Fast	Fast
Access Controls	✓	Advanced & SSO-ready with SSID	Zero Trust Network & SSO-ready with Custom SSID
Patch & Lifecycle Management	Patch rollouts	Scheduled patching & Firm/Software upgrades	Proactive patching with validation & Firm/Software upgrades
Hardware Replacement		Replacement shipped after device reception	Replacement shipped after device fault reporting
Configuration Backup		✓	✓
High Availability		HA Hardware Support	Fully redundant hardware and connectivity with automatic failover

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6 Steps to Your Streamlined Network Infrastructure

1

Consultation

Your infrastructure and device landscape can be complex, so we start out with a dialogue about your network needs and consult you about the optimal configuration.

2

Alignment

The recommended service is checked for any deviations from your request and is aligned to e.g. adjusted scope of the solution.

3

Selection

The recommended and aligned standard service and plan is selected and for delivery as a proof of concept no matter your organizational size or complexity.

4

Implementation

The agreed solution is configured and set in operation. The project is managed by an allocated consultant og project manager depending on the model.

5

Adjustment

Taking into account experiences from the POC project, we agree upon needed or necessary service adjustments from standard.

6

Follow-up

Our service is kept up to date and aligned with future changes and development to the technology. As your configuration might need updates, together, we will walk you through and configure any major changes.

Getting started

Take advantage of Sentias expertise to secure a fully managed WiFi infrastructure that evolves with your business. Contact us to learn how we can help you secure predictable operational costs for an energy-efficient network design. We will provide you with a complete mapping and recommend you the right plan aligned with your business and implemented and after best practices.