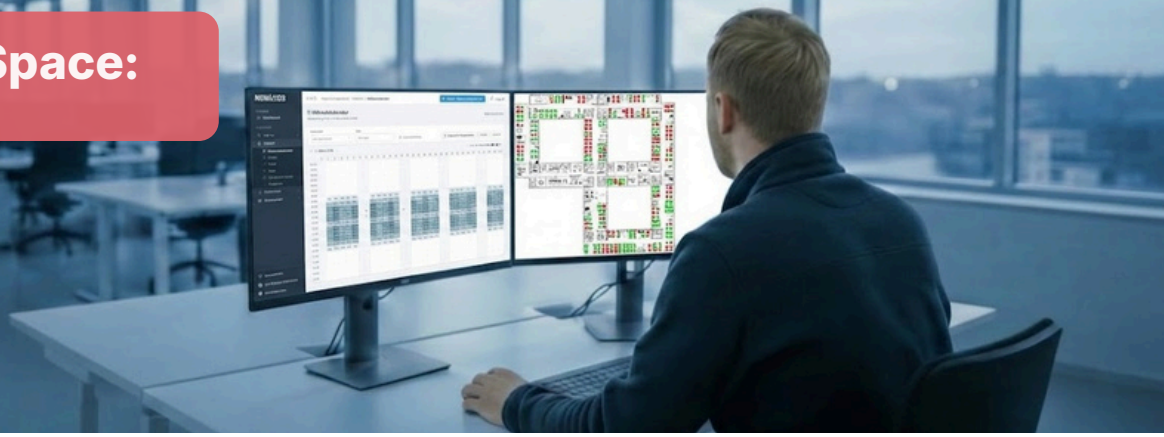


RoomAlyzer Space: Touch sensor



Simple feedback and rapid service – exactly where the need arises.

The Touch Sensor is the ideal solution for anyone looking to manage their operations based on demand. By giving your users and guests the ability to notify you directly with a simple press of a button, you can react instantly when a facility requires attention – whether the coffee machine is out of order, a customer needs assistance, or the soap dispenser in the washroom is empty. The sensor is extremely compact and operates 100% wirelessly. It transmits data securely via a Cloud Connector, independently of your local IT environment, ensuring maximum stability and security in daily operations.

Touch sensor



Feedback, real-time event notifications, satisfaction measurement & service requests



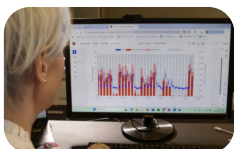
Tiny wireless feedback sensor
Dimensions: H19 x W19 x D3.5 mm

Your three core benefits:

- **Demand-driven facility management:** You optimise your resources by only deploying staff when there is an actual need. This reduces unnecessary time spent and ensures that your FM deployment always delivers the greatest benefit.
- **Better customer service, higher satisfaction:** You capture valid feedback in real time – from meeting rooms and reception areas to canteens. This allows you to rectify issues immediately before they result in complaints.
- **Installation in seconds:** With the practical "peel-and-stick" mounting and a battery life of up to 15 years, the system is practically maintenance-free. You can position the sensor flexibly at service points relevant to the users.

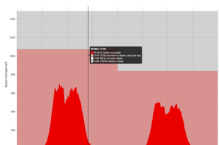
RoomAlyzer: The intelligent brain behind your sensors

Our platform transforms space measurement values into active tools for your space management. We combine data with intelligent algorithms to optimise operational processes and create a first-class working environment.



Event notifications to your team:

RoomAlyzer sends automatic notifications via email or SMS directly to the responsible persons as soon as the sensor is pressed. This ensures that, for example, an empty coffee machine or a need for cleaning is addressed immediately.



Data-driven service optimisation:

The platform records the history of all interactions, allowing you to identify patterns in service demand over time. This helps you to manage your staff planning and resources highly efficiently based on facts rather than gut feeling.



Simple system integration:

Via our open API, you can forward feedback data directly into your existing FM systems or helpdesk platforms. This guarantees a natural flow in your work processes without manual data entry.

Your benefits from a simple and secure system:

Function	RoomAlyzer-advantage	Your benefit
Communication	SecureDataShot™ via Cloud Connector.	Stable connection even in demanding architecture without burdening your IT network.
Operation	Up to 15 years of battery life.	Maintenance-free long-term operation over the entire lifecycle of the sensor.
Feedback	Event notifications and graphical representation of interaction data.	Rapid response capability and data-driven optimisation of your customer service and FM.
System integration	Open REST API, webhooks, and MCP for AI agents.	Future-proof solution that communicates with your other IT systems.
Data security	Full end-to-end encryption (AES-128) and 100% EU-based data hosting.	Ensures full data ownership and simplifies your risk analysis with regard to NIS2.
Personal data & GDPR	Exclusively technical measurement data without personally identifiable information.	Minimal administrative effort, as complex GDPR requirements do not apply to the measurements.



Technical specifications:

Sensors:	Touch (pressure-sensitive digital detection)	Battery:	Up to 15 years (integrated)
Measuring range:	Detects single press, double-click, and long press.	Mounting:	High-performance peel-and-stick tape
Communication:	SecureDataShot™ via Cloud Connector	Dimensions:	H19 x W19 x D3.5 mm
Activation:	Ready to use upon delivery	Weight:	3 g
Control software:	Web application and mobile app (iOS/Android)	Material:	Durable white acrylic
Open API:	Easy integration into third-party systems	Application:	Facility management, satisfaction measurement, customer service, and service requests
		Certification:	CE, UKCA, and WEEE certified