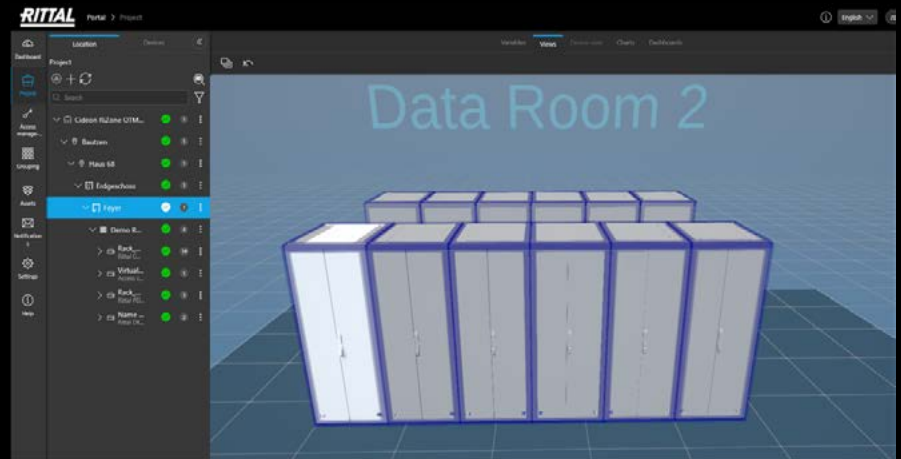


RiZone OTM Suite. Central Management System for Data Center Infrastructure.



Availability, Security and Energy Efficiency begin in the OT Layer.

Thorsten Weller,
Product Manager Digital Solutions

Gain Full Visibility and Control of Your Physical Infrastructure

Modern data centers face increasing demands for availability, security, compliance and operational efficiency. RiZone OTM Suite provides a centralized platform for managing and monitoring the entire OT layer of the data center. The solution brings together monitoring, access management, environmental supervision, power distribution oversight and cooling infrastructure management in a single, scalable platform. RiZone OTM Suite delivers complete transparency and control across all critical systems.

Built on a cloud-native architecture, RiZone OTM Suite scales from small edge installations to large enterprise and colocation environments. Open interfaces and connector technology enable seamless integration of both Rittal and third-party devices, ensuring a future-proof infrastructure management solution.

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP

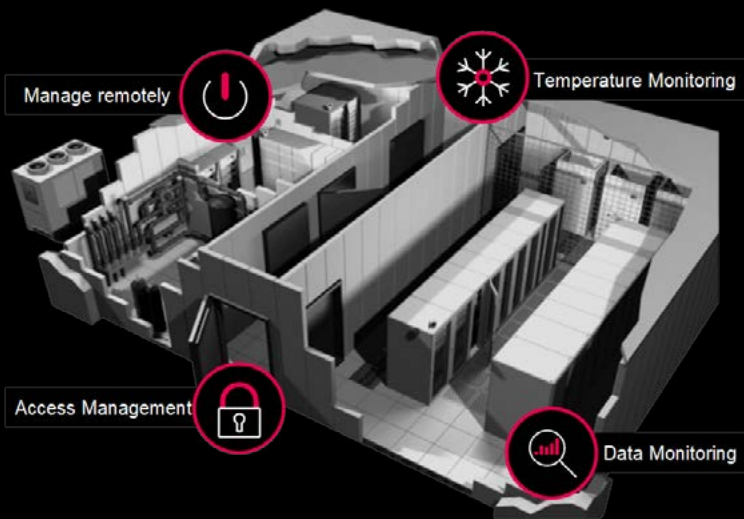
www.rittal.com



Your benefits:



- Comprehensive monitoring of power, cooling, and temperature across the OT infrastructure
- Role-based rack access management with multi-factor authentication (MFA) and emergency PIN
- Centralized firmware management for Rittal OT devices
- Real-time KPI monitoring for energy efficiency, PUE and availability via custom dashboards
- Scalable from edge sites to enterprise data centers
- Incident reporting
- Operational twin of the OT layer
- Public REST API enables seamless integration with existing IT, DCIM, and enterprise management platforms



Why RiZone OTM Suite?

- One platform for complete OT infrastructure management.
- Cloud-native and containerized: scalable Kubernetes-based architecture

RiZone OTM Suite addresses the three key challenges of modern data centers: Scalable technology that provides redundancy and availability by design, security and energy efficiency.

The platform consolidates monitoring and management of cooling, power distribution, access control and environmental systems into a single solution. Its connector architecture securely aggregates OT device data while reducing network complexity.

With open integration capabilities and unlimited scalability, RiZone OTM Suite helps organizations build resilient and future-ready data center operations.



Learn more now:
www.rittal.com/rizone

Contact:
info@rittal.de

RiZone OTM Software Packages

Rittal Order No.	Product Description
7990.600	RiZone OTM Suite Starter Kit 15
7990.610	RiZone OTM Suite Extension 10
7990.620	RiZone OTM Suite Extension 25
7990.630	RiZone OTM Suite Extension 100
7990.640	RiZone OTM Suite Extension 250
7990.650	RiZone OTM Suite Extension 500
7990.660	RiZone OTM Suite Extension 1000
7990.710	RiZone OTM Suite Connector