

Detect

zcrNMS

Network & Infrastructure Monitoring

zcrNMS is network and infrastructure monitoring for availability, performance, capacity, and service health across devices, servers, and applications.

BUILT FOR	Network operations teams · Infrastructure teams · IT service management · Managed service providers · Enterprise IT
THE OPERATING GAP	Teams need a shared view of network, server, application, and service health before a small issue becomes an outage.
MONITORS	Switches and routers · Firewalls · Servers and virtual machines · Cloud services · Databases · Applications and APIs
DELIVERY OPTIONS	Cloud monitoring (SaaS) or a virtual appliance on customer-owned infrastructure, chosen in solution design. No hardware appliance is published for zcrNMS today.

CORE CAPABILITIES

- Network, server, application, and service monitoring
- Auto-discovery and topology-aware views
- SNMP, agent, API, and custom metric collection
- Threshold, anomaly, and dependency-aware alerting
- Dashboards, reports, capacity trends, and SLA views
- Integrations for ticketing, chat, and operations workflows

SENSOR-TIER PRICING (ANNUAL)

Monitored sensors	Annual price (USD)
500 sensors	\$1,200
1,000 sensors	\$2,200
2,500 sensors	\$4,500
5,000 sensors	\$7,800
10,000 sensors	\$9,900

One sensor is one monitored check, such as ping to a device, bandwidth on one interface, or CPU on one server; a typical device uses several sensors.

Published list prices in USD per year; see zcr.ai/pricing/?lng=en. Your channel partner confirms scope, retention, deployment, and support in the quote.

Included in every tier: distributed collectors, RBAC, reporting, and third-party integrations.

Support: your channel partner provides first-line support; zcr provides product support to the partner.

CERTIFICATIONS

zcrNMS holds no published third-party certification (such as ISO 27001 or SOC 2) today. If you need one for a compliance requirement, confirm current status with a zcr.ai channel partner before relying on it.

Talk to a zcr.ai channel partner

Talk with a zcr.ai channel partner about coverage, integration, and deployment sizing.

Contact a channel partner ↗

zcr.ai/contact/?lng=en