DAS

RF & access

Private Cellular

Performance and capacity

Enterprise Wi-Fi

Node & path health

See what your network actually delivers.

eino combines a 3D digital twin with live sensor data and AI agents to show you the quality-of-service your wireless network should deliver, what it's delivering now, and why there's a gap.

One platform, every wireless technology. In-building and outdoors.

WHAT THE PLATFORM TESTS

RF & Access

- **Cellular:** RSRP, RSRQ, SINR, RAT, band, cell ID / PCI
- **Multi-carrier DAS** symptoms across zones and carriers
- **Wi-Fi:** SSID, BSSID, RSSI, channel, band and security

Performance & Capacity

- Passive Rx / Tx throughput
- Active throughput tests
- Latency, packet loss, jitter, TCP connect time
- TLS handshake time TTFB

Node & path health

- Gateway reachability
- HTTP / HTTPS success rate
- DNS success / failure
- Path / active interface
- DHCP lease age
- WAN up / down
- DNS server config

TECHNOLOGIES SUPPORTED



DAS

Private Cellular

Internet / Backhaul

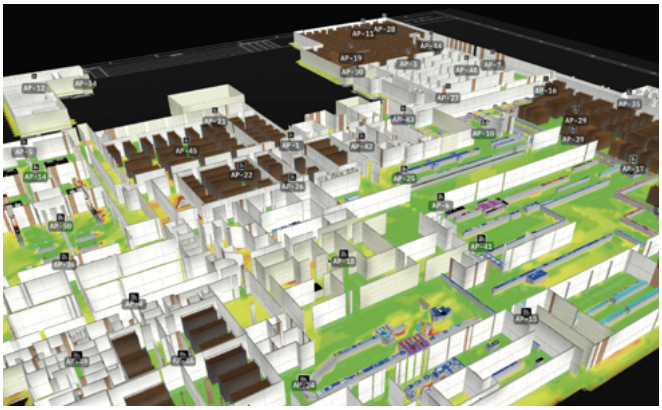
Enterprise Wi-Fi

HOW IT WORKS

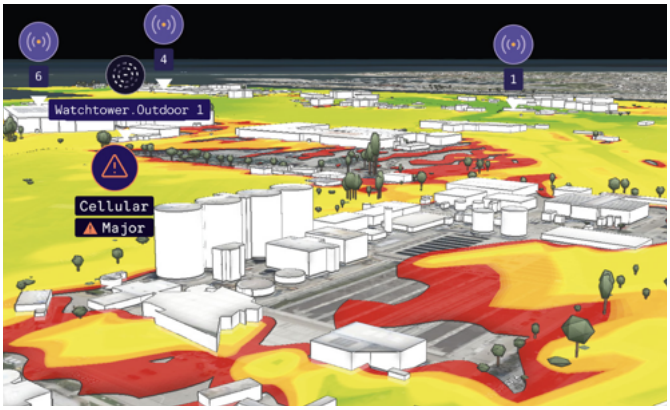
Sense. Detect. Diagnose. Explain.

STEP 01	STEP 02	STEP 03	STEP 04	STEP 05
Observe continuously	**Detect persistent degradation**	**Run targeted diagnostics**	**Correlate with design and enviroment**	**Deliver explainable RCA**
Monitoring sensors collect telemetry data across RF & access, performance & capacity, and node and path health.	Sophisticated performance triggers, baseline comparison and persistence windows surface real network issues.	Symptoms trigger follow-on tests – ping, DNS, HTTPS, spectrum scans, RF KPIs checks – to isolate the fault domain.	Multiple sensors fold into one operational view. Performance is compared to design intent, and the physical environment.	Evidence-backed, playbook-driven diagnoses with ranked causes, confidence, and remediation guidance.

In-building



Outdoor



AI-native from foundation

Sensor-driven evidence

Root-cause analysis grounded in physical space

WHAT GOES INTO EVERY DIAGNOSIS

- 3D Digital Twin of in-building and outdoor environments
- Network design, intent and predictive performance
- Live telemetry data on RF, access, performance and path health

SUPPORTED ENVIRONMENTS

- Large enterprise deployments
- Warehouses & logistics facilities
- Manufacturing & industrial sites
- Refineries, energy & utilities
- Venues & high-rises
- Ports & airports
- Retail

eino | See it live at **eino.ai**