DANI (Digi Artificial Network Intelligence)

AI-powered network operations for Digi Remote Manager

DANI, or Digi Artificial Network Intelligence, is the AI platform built into **Digi Remote Manager** (DRM). DANI is a value-added service that connects you directly to your live network.

This enables real-time device queries, diagnostics, telemetry analysis and fleet management through natural language. Available as a value-added service for Digi Remote Manager, DANI uses the **Digi MCP Server**, Digi's hosted implementation of the Model Context Protocol (MCP), to connect with SOC 2® Type 2-compliant Digi Remote Manager and Genesis environments.

No custom integration code is required. The DANI Agent builds on this foundation by applying AI reasoning to network operations.

DANI analyzes device telemetry, identifies potential issues and recommends corrective actions through Digi Remote Manager.

The DANI Agent adds intelligence and operational guidance.

Your intelligent network.



What DANI enables

DANI connects AI systems to DRM so teams can interact with their network infrastructure using natural language.

Capabilities include:

- Natural language queries across device fleets, sites and regions
- AI-assisted troubleshooting and diagnostics workflows
- Automated analysis of device telemetry and operational state
- Fleet-wide firmware and configuration analysis
- Operational summaries and reporting across deployments
- Cellular WAN performance visibility across distributed networks

DANI capabilities

The DANI Agent analyzes device telemetry, configuration state and operational history to help identify and resolve connectivity issues more quickly.

Examples include:

- Identifying offline or unreachable devices
- Investigating intermittent connectivity issues
- Evaluating cellular signal quality and carrier performance
- Detecting configuration drift or firmware inconsistencies
- Correlating alerts and device events to identify root causes
- Recommending corrective actions and operational steps

Make your Digi infrastructure AI-ready — instantly and securely, without added integration complexity.

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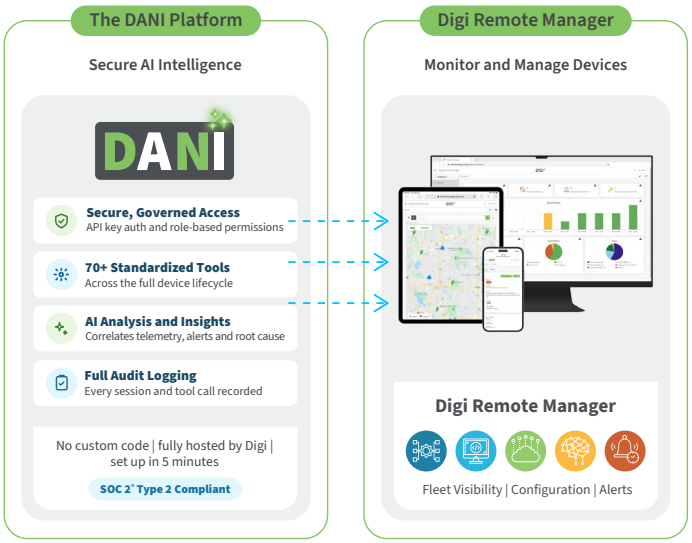
Key Features and Benefits



✓ Built into Digi Remote Manager

Built into Digi Remote Manager, DANI provides secure, authenticated access with role-based permissions, audit visibility and support for large-scale deployments.

- Hosted Digi MCP Server securely managed by Digi
- Authenticated access using API keys
- Role-based permissions inherited from DRM and Genesis
- Audit visibility for AI-driven queries and operations
- Support for large-scale multi-tenant deployments



User submits a natural language question through DANI → DANI authenticates and governs access → DRM returns device data in context → DANI analyzes telemetry, correlates alerts and surfaces root cause → User receives fleet insights and diagnostic recommendations

✓ Cellular network intelligence

DANI is designed specifically for cellular-connected infrastructure managed through Digi Remote Manager.

DANI can analyze operational metrics such as:

- Cellular signal strength and radio performance
- Carrier connectivity and switching behavior
- Device health and connectivity status
- Firmware and configuration state across fleets
- Network events and alert history

This cellular-specific context helps operations teams diagnose issues common to distributed IoT and wireless WAN deployments.

✓ Operational benefits

Organizations using DANI can improve operational visibility and reduce the time required to investigate network issues across large deployments.

Benefits include:

- Faster investigation and resolution of network incidents
- Improved visibility across large device fleets
- Reduced manual analysis of telemetry and alerts
- Consistent diagnostics across operations teams
- Faster onboarding for network support personnel

Architecture

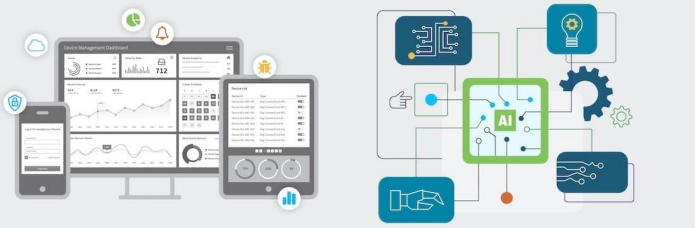
Platform: DANI (Digi Artificial Network Intelligence)

Management Platform: Digi Remote Manager

AI connectivity: Digi MCP Server (Model Context Protocol)

Protocol: Model Context Protocol (MCP) over HTTPS

Authentication: API Key



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DANI (DIGI ARTIFICIAL NETWORK INTELLIGENCE)

Part Numbers

DANI is available as a value-added service for **Digi Remote Manager** and is licensed on a per-user, annual subscription basis. Choose the subscription tier that best fits your operational requirements.

Part Numbers	DANI — Digi Artificial Network Intelligence*
DIGI-RM-AI-STARTER-1YR	DANI Starter — per-user seat license, DRM AI assistant, pooled account credits, annual term
DIGI-RM-AI-PRO-1YR	DANI Pro — per-user seat license, DRM AI assistant, larger pooled credit allotment, annual term

*Available as a value-added service with **Digi Remote Manager**.

Feature	Starter	Pro
AI assistant for Digi Remote Manager	✓	✓
Per-user annual license	✓	✓
Account-level pooled credits	✓	✓
Enhanced usage capacity		✓
Best for everyday users	✓	
Best for power users		✓

Licensing and deployment

DANI simplifies AI-powered network operations with flexible licensing and rapid deployment.

- Available with Digi Remote Manager
- No hardware required
- No software installation required
- Managed and hosted by Digi
- Annual per-user licensing
- Account-level pooled usage model

DANI Starter

Entry-level subscription for everyday AI-assisted troubleshooting, diagnostics and operational visibility.

- Annual per-user subscription
- AI assistance within Digi Remote Manager
- Shared account-level credit pool
- Ideal for network operations, support and IT teams
- Designed for everyday operational use

DANI Pro

Enhanced subscription for power users and organizations requiring higher AI usage volumes.

- Annual per-user subscription
- Larger pooled credit allocation
- Designed for advanced troubleshooting and analysis
- Ideal for large deployments and high-volume environments
- Supports more frequent AI-assisted operations

For more information about DANI, visit **www.digi.com/dani**.

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