Data Acquisition and Monitoring System

NIV-DAS

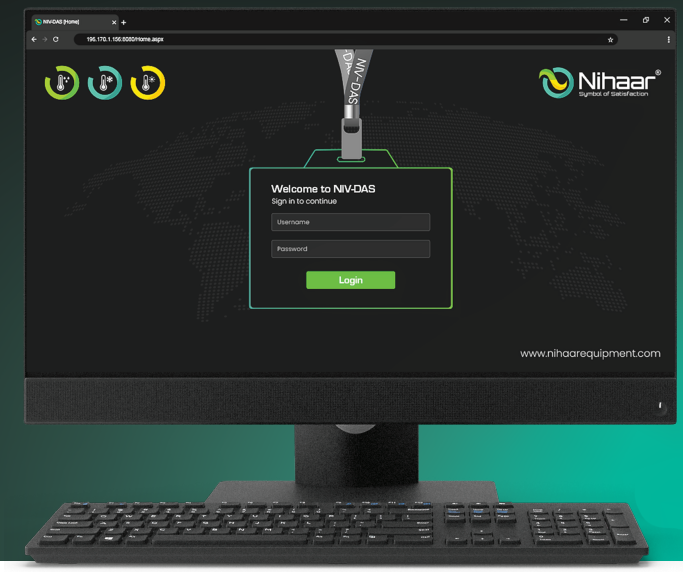
Version 3.0

21 CFR Part 11 Compliant

Web-Based

Electronic Signature

Multi-Department



Overview

Engineered for Regulated Environments

NIV-DAS 3.0 is a centralized, web-based monitoring and data acquisition platform engineered for pharmaceutical and laboratory environments where compliance, traceability, and operational reliability are critical. Consolidating chamber monitoring, alarm management, and environmental tracking into a single intuitive dashboard, NIV-DAS 3.0 delivers complete data integrity with confidence.

INDUSTRIES SERVED

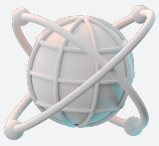
- Pharmaceutical Manufacturing
- Biotechnology
- R&D Laboratories
- Stability Testing Facilities
- QC Laboratories

Key Benefits

Why NIV-DAS 3.0?

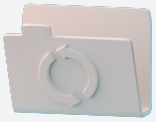
21 CFR Part 11 Compliant

Electronic Signature



Web-Based Access

Complete Audit Trails



Automated Backups

Sample Tracking

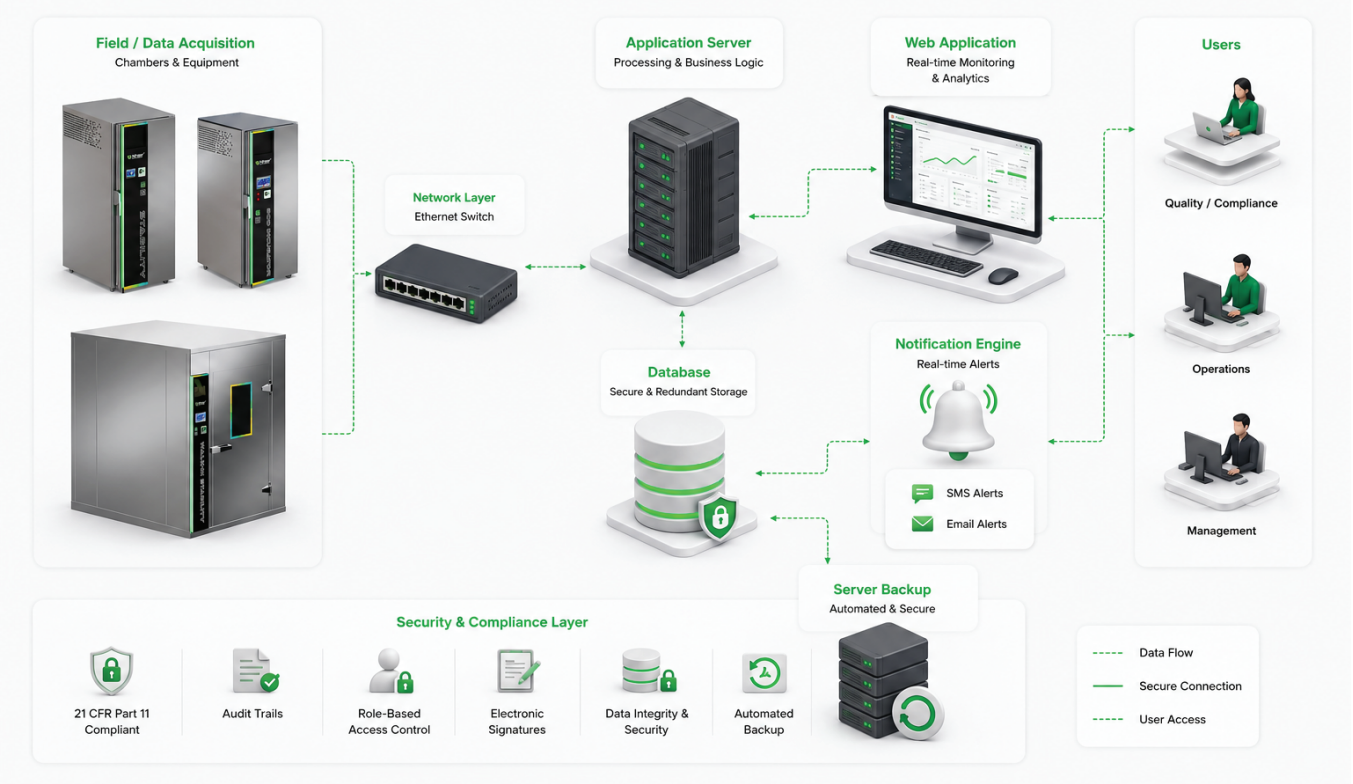
Technical Specifications

Platform Parameters

Software Type	Web - Based Monitoring System
Compliance Standard	21 CFR Part 11
User Access Model	Role - Based (Multi Level)
Audit Trails	End to End
Electronic Signatures	Up to 2 Levels
Alarm Notification	E - Mail / SMS / Software
Backup	Automated (Up to 5 times a day)
Connectivity	Ethernet
Trend Analysis	Real - Time and Historical
Reporting	Configurable Reports

Architecture

System Connectivity Overview



Validation and Support

Installation	IQ / OQ / PQ Support	Documentation Assistance
Compliance Guidance	AMC Services	Remote Assistance

Modernize your Monitoring Infrastructure

NIV-DAS 3.0 is engineered to deliver secure, centralized, and compliance-focused monitoring for modern pharmaceutical environments.