



Cloud Infotech

Dinstar [FXS VoIP Gateway](#)

Bridging your legacy analog world to the IP future – seamlessly, securely, and cost-effectively.





THE CHALLENGE

Legacy Systems in a Digital World

Still Running Analog

Many businesses still depend on analog phones, fax machines, and older [PBX systems](#) that weren't designed for today's IP networks.

Complex Integration

Bridging legacy hardware with modern IP telephony is technically complex and often prohibitively expensive.

Business Continuity at Risk

Without a seamless bridge, organizations face communication gaps that disrupt operations and stunt growth.

Introducing the Dinstar Series FXS VoIP Gateway



The Dinstar DAG Series is purpose-built to connect your existing analog devices – phones, fax machines, and PBX systems – directly to modern IP networks without replacing your infrastructure.

SIP & IMS Ready

Full protocol support for modern VoIP environments.

T.38 Fax Support

Reliable fax-over-IP for compliance and continuity.

Zero Infrastructure Change

Keep your analog devices; upgrade your network.

SCALABILITY

Dinstar DAG Series: Built for Every Scale

From a single office to a multi-location enterprise, the DAG Series scales precisely to your needs.

1–8

FXS Ports

Choose from 1, 2, 4, 8,...96 port configurations to match your exact deployment size.

1G

Gigabit Ethernet

GE-enabled models deliver enhanced network performance for high-traffic environments.

3

Use Cases

Ideal for SMBs, call centers, and multi-location enterprises with diverse communication needs.

Connect Your Analog World to the IP Future



The Dinstar DAG Series acts as the intelligent bridge – your analog devices plug directly into the gateway, which converts signals to IP packets and routes them seamlessly to your IP PBX or cloud telephony platform.

FEATURES

Key Features for Uninterrupted Communication



Carrier-Grade Stability

Hardware designed for 24/7 operation with high availability and consistent performance under load.



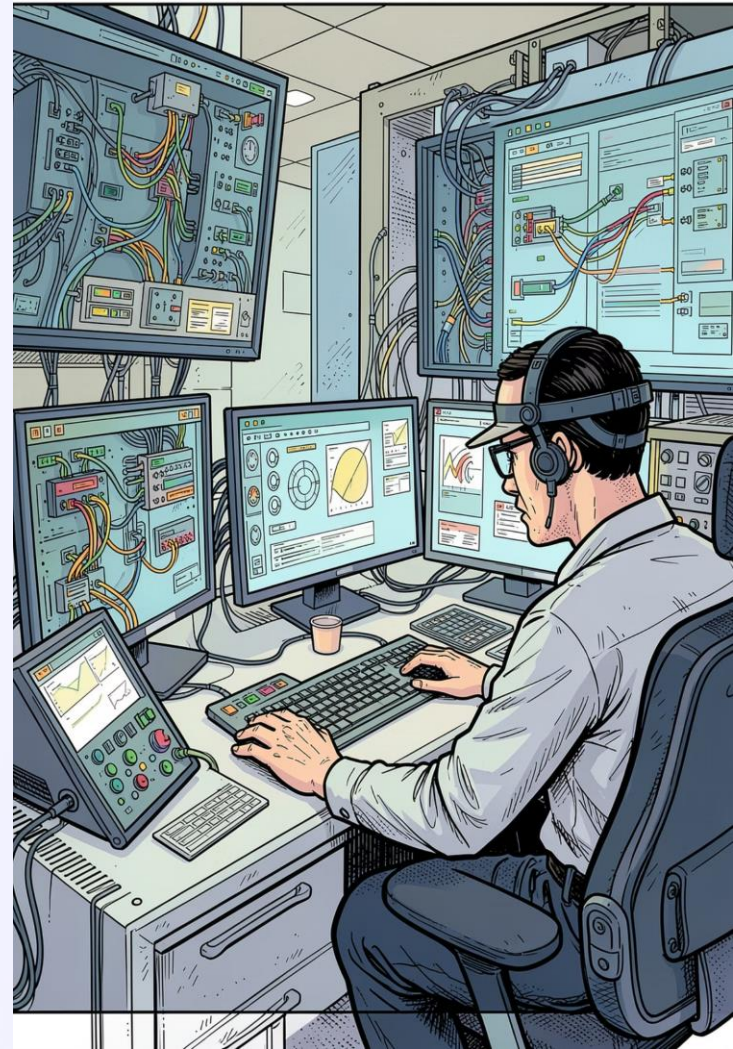
Flexible Routing & Dial Plans

Customize call routing rules and dial plans to match your unique business workflows.



Universal Interoperability

Works seamlessly with leading softswitches, IP PBXs, and SIP servers across the industry.



Enhanced Security and Centralized Management

Secure Communications

TLS/SRTP encryption protects every voice and fax session, ensuring compliance and data privacy across your network.

Streamlined Deployment

Automated provisioning reduces IT overhead and accelerates time-to-service for new endpoints and locations.

Web Interface

Intuitive GUI for local configuration and monitoring.

SNMP & TR-069

Enterprise-grade remote management protocols.

Dinstar Cloud

Centralized cloud management for multi-site deployments.

The Complete Dinstar Ecosystem

Cloud Infotech delivers a fully integrated communications stack – from the edge gateway to the core platform.

1

Dinstar FXS Gateway

Bridge analog devices to IP networks with the DAG Series – the foundation of your modern telephony.

2

Dinstar IP PBX

A unified communications platform delivering call management, voicemail, conferencing, and more.

3

Dinstar SBC

Secure and optimize VoIP traffic at the network edge with a robust [Session Border Controller](#).

CLOUD INFOTECH

The Complete Dinstar Solution

Powered by Cloud Infotech — your trusted partner for integrated, enterprise-grade VoIP infrastructure.

FXS Gateway

Analog-to-IP Bridge

IP PBX

Unified Communications

SBC

Security & Optimization

[Cloud Infotech](#)

Your Implementation Partner

GET STARTED

Transform Your Business Communications Today



Reduce costs, enhance reliability, and future-proof your infrastructure with [Dinstar](#) and Cloud Infotech.

📄 **Ready to get started?** Contact Cloud Infotech today for a personalized quote and consultation.



Lower Operational Costs

Eliminate legacy maintenance and reduce call charges.



Scalable & Future-Ready

Grow your infrastructure without costly rip-and-replace.



Expert Support

Cloud Infotech guides you from assessment to deployment.