



GXW4200 Series V2

GXW4200 Series V2 High Density, Gigabit Gateways *Table of Contents*

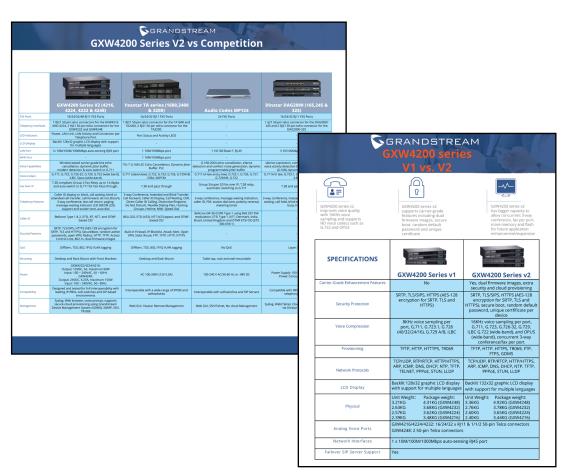
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GXW4200 Series V2 - High Density, Gigabit Gateways

Comparison Charts

This section contains 2 comparison charts that highlight and compare the features of the GXW4200 Series V2 against the previous version as well as competitiors.

- 1. GXW4200 Series V2 vs V1
- 2. GXW4200 Series V2 vs Competition



Comparison Charts

GXW4200 Series V2 vs V1

GXW4200 Series V2 vs Competition

GXW High Density, Gigabit Gateways

Product Messaging - GXW4200 Series V2

Tagline	High-Density FXS Gateways
Subhead	The GXW4200 Series are high-density FXS gateway that enable businesses of all sizes to easily deploy a VoIP solution that takes advantage of Gigabit speeds
Target Audience	Ideal for business of all sizes and vertical industries, including enterprises, small-to-medium businesses, hospitality, schools, universities, call centers, healthcare, apartment buildings, warehouses, and more.
Product Description	The GXW4200 Series allow any business to create a cost-effective hybrid IP and analog telephone solution that provides the benefits of VoIP communications while preserving investments in existing analog phones, fax machines, legacy PBX systems, alarm systems, and more. These high-density FXS gateways are fully compliant with SIP standard and interoperable with various VoIP systems, analog PBX and phones on the market. They feature 16, 24, 32 and 48 FXS ports, superb voice quality, a suite of advanced telephony features, easy provisioning, flexible dialing plans, advanced security protection and support for high call volumes. The GXW4200 Series offers businesses and vertical industries a portfolio of high-density FXS gateways that enables them to easily deploy a VoIP solution that takes advantage of Gigabit speeds.
Customer Challenges	A business or enterprise needs to add analog phones, fax machines, PBX systems, and alarm systems to a SIP/VoIP network, either because they are expanding their network, building a new network, or upgrading to a SIP/VoIP platform. A hotel, convention center and/or residential complex wants to integrate analog phones, PBX systems, and alarm systems with a SIP/VoIP platform to maintain their investment in those devices while taking advantage of modern SIP platforms and services. A school or university wants to utilize analog phones, fax machines, PBX systems, and alarm systems with a SIP/VoIP platform to maintain their investment in those devices while taking advantage of modern SIP platforms and services.
Customer Solutions	The GXW4200 Series allow any organization to create a cost-effective hybrid IP and analog telephone solution that provides the benefits of VoIP communications and Gigabit speeds while preserving investments in existing analog phones, fax machines and legacy PBX systems. They feature 16, 24, 32 and 48 FXS ports, superb voice quality, a suite of advanced telephony features, easy provisioning, flexible dialing plans, advanced security protection and support for high call volumes.

High Density, Gigabit Gateways

Datasheets - GXW4200 Series V2



Translations

English

French

German

Italian

Russian

Spanish

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Social Graphics

Use the editable template to customize your own social image by adding your logo, or create your own using the elements provided below. Photoshop files as well as PNGs are provided for each product. For paid social promotion it is recommended to use social images with limited to no text.



Social Image w/ Text

GXW4200 V2 (PNG) GXW4200 V2 (PSD)



Social Image w/o Text

GXW4200 V2 (PNG) GXW4200 V2 (PSD)



Suggested Social Post Copy

GXW4200 V2

GXW High Density, Gigabit Gateways

Marketing Assets - GXW4200 Series V2

Product Images

GXW4200_Series V2_1



GXW4200 V2_1

Feature Icons

Gigabit
Security
Auto Provisioning
3-way Conferencing
Failover
Fax
Caller ID
Zero Config
Call forward
Call Transfer
GDMS
HD Audio



Gigabit



Failover





Security



Fax



Auto Provisioning



Caller ID



GDMS





Zero Config



HD Audio