

## Grandstream GXW4232-v2 32 PORT FXS Gateway



Product Name: Grandstream GXW4232-v2 32 PORT FXS Gateway

Manufacturer: Grandstream

Model Number: GXW4232-v2

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The GXW4232 high-density FXS gateway enables businesses of all sizes to create an easy-to-deploy VoIP solution that takes advantage of Gigabit speeds. These FXS gateways offer the ability to seamlessly connect multiple locations and all devices within an office to any hosted or on premise IP PBX network to make deployments as easy as possible.

Features:

• 24 FXS ports

• 1 Gigabit network port

• 132x48 backlit graphic display with support for multiples languages

• 4 SIP server profiles per system, independent SIP account per port

• Designed and tested for full interoperability with leading IP-PBXs, soft-switches and SIP-based environments

• Advanced security protection with SRTP/TLS/HTTPS

Grandstream GXW4232 32 PORT FXS Gateway - Technical Specifications

General

• Telephone Interfaces: 16 x RJ11 & 1 50-pin Telco connectors, 24 x RJ11 & 1 50-pin Telco connectors, 32 x RJ11 & 2 50-pin Telco connectors, 2 x 50-pin Telco connectors

• Network Interfaces: 1 x 10M/100M/1000Mbps auto-sensing RJ45 port

• LED indicators: LAN Link, LAN Activity, Connection Per Telephone Port

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• LCD Display: Backlit 128x32 graphic LCD display with support for multiple languages

• Voice-over-Packet Capabilities: Window based carrier grade line echo cancellation, dynamic jitter buffer, modern detection & auto-switch to G.711

• Voice Compression: G.711, G.723.1, G.76 (40/32/24/16), G.729 A/B, iLBC

• Fax over IP: T.38 compliant Group 3 Fax Relay up to 14.4kpbs and auto-switch to G.711 for Fax Passthrough, Fax data pump V.17, V.21, V.27ter, V.29 for T.38 fax relay

• Telephony Features: Caller ID display or block, call waiting, blind or attended call transfer, call forward, do not disturb, 3-way conference, last call return, paging, message waiting indicator LED (NEON LED) support and stutter tone, auto dial

• QoS: DiffServ, TOS, 802.1P/Q VLAN tagging

• SIP Server Profiles & Accounts Per System: 4 distinct SIP server profiles per system and independent SIP account per telephone port

• Universal Power Supply: Output: 12VDC, 5A; Input: 100 ~ 240VAC, 50 ~ 60Hz, Output: 24VDC, 6.25A; Inpu: 100 ~ 240VAC, 50~ 60Hz

• Dimensions: 440mm(L) x 185mm(W) x 44mm(D)

**Price: Â£585.10**