

OpenVox VS-GW1202 VoxStack GSM Gateway



Product Name: OpenVox VS-GW1202 VoxStack GSM Gateway

Manufacturer: -

Model Number: VS-GW1202

Please Note: This product has been discontinued. Please see the VS-GW1202-4G as an alternative product.

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Please Note: This product may have a lead time of up to 1-2 weeks. Please call 0330 088 0195 and speak to our sales team who can confirm the current available stock for your requirement

The OpenVox VS-GW1202 GSM Gateway is an industry first, open source asterisk-based GSM VoIP Gateway solution for SMBs and SOHOs. With friendly GUI and unique modular design, users may easily setup their customised Gateway. Also, secondary development can be completed through AMI (Asterisk Management Interface).

OpenVox VS-GW1202 Key Features

- Simple and convenient configuration via Web GUI
- Abundant Log Features
- Open API interface; AMI;
- Support T.38 fax relay and T.30 fax transparent, can continually fax multiple pages
- Echo cancellation and Static jitter buffer
- Support DTMF relay

The VS-GW1202 can support hot-swap and allows users to simply add or remove the modules for hardware expansion or exchange. The VoxStack gateway designs with 2 LAN switch boards to provide stack ability on the hardware upgrade. This VS-GW1202 case supports a maximum of 2 Gateway modules.

OpenVox VS-GW1202 - Technical Specifications
Technical Specifications

- Supports a maximum of 2 Gateway modules
- 2 LAN ports
- Storage temperature range: -20~70°C;
- Operation temperature range: 0~40°C;
- Operation humidity range: 10%~90% non-condensing
- Power source: 12V DC/2.33A
- Max power: 24W
- Dimension: 15cm*19cm*4.5cm
- Weight: 1100g

Software & Platform

- Linux

Certification

- CE

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Please Enquire
