

## OpenVox MAG1000-16S Analog VoIP Gateway - 16 FXS



Product Name: OpenVox MAG1000-16S Analog VoIP Gateway - 16 FXS

Manufacturer: OpenVox

Model Number: MAG1000-16S

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The OpenVox MAG1000 Series Analog VoIP Gateway supports FXO/FXS port combinations of 16/24/32 ports. The MAG series analogue gateways are specially designed to save space and maximise cost savings, with features such as an exquisite enclosure and great performance. It's a fantastic VoIP analogue gateway solution for the industry.

It provides a wide range of codecs, including G.711A, G.711U, G.729, G.722, G.726, and ILBC, and can be set for varied nation uses. The MAG Analog VoIP Gateways employ the industry-standard SIP protocol and are fully compatible with IMS/NGN systems, IPPBXs, and SIP servers. It has received a professional CE certification.

OpenVox MAG1000 Series Key Features

- Supports 16 ports of FXS port combination;
- Use standard SIP protocol;
- Compatible with Leading IMS/NGN platform, IPPBX and SIP servers
- Simple and convenient configuration via Web GUI
- Abundant Log Features, Automatically Reboot, Call status display
- Language selection (Chinese/English)
- Open API interface(AMI)
- Support T.38 fax relay and T.30 fax transparent, FSK and DTMF signaling, can continually fax multiple pages
- Echo cancellation and Static jitter buffer
- Support DTMF relay
- Support Ring cadence and frequency setting
- Support Volume adjustment, Gain adjustment, call transfer, call hold, call waiting, call forward, Caller ID display
- Three-way calling, Call transfer, Dial-up matching table
- Support MWI(Message waiting indicator)
- Support DHCP, DNS/DDNS, NAT networking
- Support diverse SIP protocols
- Diverse extensible applications, such as DISA
- Support NTP time synchronization and client time synchronization
- Support modify username and password for web login
- Support SSH remote operation
- Support add, modify & delete SIP Accounts ,batch add, modify & delete SIP Accounts
- Support multiple SIP registrations: Anonymous, Endpoint registers with this gateway, This gateway registers with the endpoint
- SIP accounts can be registered to multiple servers
- Support update firmware online
- Support configuration file backup and upload
- Support for custom scripts, dialplans
- Support restore the factory settings
- Network type:Static IP, Dynamic
- Telnet, HTTP, HTTPS, SSH
- VPN clients:PPTP/OpenVPN/Zerotier/L2TP/N2N(Not available for EAEU)
- Network Toolbox
- Affordable Price with Superior Performance
- Compatible with Asterisk, Issabel, 3CX, FreeSWITCH Sip Server and VOS VoIP operating platform

## OpenVox MAG1000-16S Analog VoIP Gateway - 16 FXS

### OpenVox MAG1000 Series - Technical Specifications General

Models: MAG1000-16

Ports: 16 FXS ports

Port type: RJ11/RJ45/RJ21

Ethernet Ports: 2 \* 10/100Mbps Ports

Console: RJ45

Dimension (bare): 440\*45\*220mm

Dimension (with packaging): 510\*90\*310mm

Weight (with packaging): 2.86kg

Maximum Power Consumption: 20W

Power Supply: 90-264VAC

Operation Temperature: 0°C ~ 45°C

Operation Humidity Range: 10% ~ 90% NON-CONDENSING

Storage Temperature Range: -20°C ~ 70°C

Certification: CE

**Price: £219.30**