



**OpenVox VS-GWM420G**

VS-GWM420G module license Open Vox wireless VS-GW1202/1600/2120 series gateways to assistance GSM connection to the VoIP devices. Each module provides four GSM channels



**Features**

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| <ul style="list-style-type: none"> <li>◆ Support SIP,IAX2 Protocol</li> <li>◆ Add, Modify &amp; Delete SIP/IAX2 Trunk</li> <li>◆ SIP/IAX2 Registration with Domain</li> <li>◆ SIP V2.0 RFC3261 Compliance</li> <li>◆ IPv4,UDP/TCP,DHCP,TELNET,HTTP/HTTPS ,TFTP</li> <li>◆ PPTP VPN</li> <li>◆ HTTP/SSH (Optcal Telnet)</li> <li>◆ Ping &amp; Trace route Command on the Web</li> <li>◆ Simple and convenient configuration via Web GUI</li> <li>◆ Call Duration Limitation</li> <li>◆ Real Open API Protocol (based on Asterisk)</li> </ul> | <ul style="list-style-type: none"> <li>◆ Support maintenance and configuration by SSH</li> <li>◆ Support configuration files backup and upload</li> <li>◆ Support Chinese and English page</li> <li>◆ CLID Display &amp; Hide (Need operators' support )</li> <li>◆ Optional Voice Codec</li> <li>◆ Automatically Reboot</li> <li>◆ Support MMP</li> <li>◆ Support for custom scripts, dial plans</li> <li>◆ Support Openvox cloud manage</li> <li>◆ Single Call Duration Limitation</li> <li>◆ CLID Display &amp; Hide (Need operators' support )</li> </ul> |
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OpenVox VS-GWM420G Wireless Gateway Frequency Range			
Module Type	GSM	WCDMA	LTE
Band	850/900/1800/1900MHz@GSM	900/2100MHz @UMTS 900/1800MHz @GSM	LTE FDD: B1/B3/B5/B8 LTE TDD: B38/B38/B40/B41 WCDMA: B1/B8 TD-SCDMA: B34/B39 CDMA: BC0 GSM: 900/1800MHz

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