VS-GW1600 V2 WCDMA Wireless Gateway

VS-GW1600 V2 WCDMA Wireless Gateway, an updated product of the VS- GW1600 Series, is now the leading open source Asterisk-based VoIP Gateway easy for SMBs and SOHOs. The VS-GW1600 V2 Wireless Gateway with the Modular Design can provide up to 5 plug-in GSM/WCDMA/LTE gateway modules which could easily from 4 to 20 GSM/WCDMA/LTE channels, developed for interconnecting a wide pick of codecs, include 2G/3G/4G networks to the G.711A, G.711U, G.729, G.722, G.723, G.726 & GSM, to easily reduce telecommunication expenses and maximize cost-budget. With the different designs for VS-GW1600 V2 Wireless Gateway

Features	
♦ Simple and convenient configuration via Web GUI	♦ CLIR(Call Line Identification Restriction)
♦ Support http / https / SSH	♦ Call Waiting
♦ Basic security strategy(white/black list, security rules)	♦ Call Forwarding (unconditional, no reply, busy, not reachable)
♦ Optional GSM Voice Codec	♦ SMSC/SMS/USSD
♦ SIP(RFC3261) compliance	♦ SMS bulk transceiver, SMS automatically resend, Sent to Email
♦ Support diverse SIP, IAX2 protocols	♦ Support HTTP SMS interface
♦ Multiple SIP/IAX2 Registration models: None, server, client DTMF Signaling support: RFC2833, In band, SIPINFO	♦ SMS Forwarding
	♦ USSD transceiver
♦ Real Open API Protocol(based on Asterisk)	♦ SMS remotely controlling gateway
	♦ IMEI number automatically modify
♦ Support static IP and DHCP	♦ PIN identification
♦ Call Duration Limit	♦ Mobile number portability (MNP)
♦ Independent System for Each Module	♦ Flexible routing settings & unlimited routing rules

♦ Hot-swap Design for both Sim cards and Modules	♦ Affordable Price with Superior Performance
♦ Compatible with sip server, such as: Asterisk, Elastix, 3CX, Free SWITCH, etc.	♦ Available for OEM
♦ One Year Warranty	♦ 3-Month "No Questions Asked" Return Policy
♦	

VS-GW1600 V2 WCDMA 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