



32 Ports VoIP GSM Gateway

(Support SIP)

For call termination (VoIP to GSM/CDMA/UMTS) and origination (GSM/CDMA/UMTS to VoIP). Support 32 concurrent calls from VoIP to GSM/CDMA/UMTS networks and GSM/CDMA/UMTS networks to VoIP.

MV-3732

Function

- VoIP (SIP)- GSM conversion
- Support LCR(Least Cost Routing) for cost reduction
- SMS receiving and sending
- Allow your program with AT Command
- Call Back Service
- Enable 1-stage-dialing, 2-stage-dialing
- Backup of CDR
- Support Virtual SIM /Remote SIM management (1 SIM or MultiSIM)
- BTS(Base Terminal Station)/BCCH Selection
- Support USSD Command(SIM Balance, Recharge value)
- Easy Web-based interface management
- 24 Months warranty
- Free Technical Online Support

Optional Choice

Remote SIM Bank

- Connect with PORTech VoIP GSM Gateway via internet
- SIM cards no longer need to be installed in VoIP GSM Gateway anymore
- You can deploy your VoIP GSM Gateway in different locations
- Centralize and supervise all SIMs in one place

SIM Server

- A non blocking switching system between PORTech VoIP GSM Gateway and Remote SIM Bank
- It can assign the calling time for each sheet of the SIM card
- When the time runs out, system will block this GSM port, or switch to next unused SIM card

Features

- Set Talk Time per SIM
- Set GSM Group (Assign several SIMs Per GSM Port)
- Set Day of week
- Set Time Range

Major Advantages

- SIM Card Rotation
- Setup human behavior of SIM cards
- Support USSD Command

