

PORTech MV-3716L - 16 channel GSM/VoIP Gateway - 4G LTE



Product Name: PORTech MV-3716L - 16 channel GSM/VoIP Gateway - 4G LTE

Manufacturer: PORTech Communications

Model Number: MV-3716L

PORTech MV-3716L - 16 channel GSM/VoIP Gateway - 4G LTE

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 PORTech MV-3716 is a 4G/LTE 16 channel VoIP GSM/CDMA/UMTS Gateway for call termination (VoIP to GSM/CDMA/UMTS) and origination (GSM/CDMA/UMTS to VoIP). It is SIP based and compatible with Asterisk, Trixbox, 3CX, SIP Proxy Server, VoipBuster. Th PORTech MV-3716 can enable to make 16 calls simultaneously from IP phones to GSM/CDMA/UMTS networks and GSM/CDMA/UMTS networks to IP phone.

PORTech MV-3716 Key Functions

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

Optional Choice

Remote SIM Bank

- 1/2 Connect with PORTech VoIP GSM Gateway via internet
- 1/2 SIM cards no longer need to be installed in VoIP GSM Gateway anymore
- 1/2 You can deploy your VoIP GSM Gateway in different locations
- 1/2 Centralize and supervise all SIMs in one place

SIM Server

- 1/2 A non blocking switching system between PORTech VoIP GSM Gateway and Remote SIM Bank
- 1/2 It can assign the calling time for each sheet of the SIM card
- 1/2 When the time runs out,system will block this GSM port or switch to next unused SIM card

Feature

- 1/2 Set Talk Time per SIM
- 1/2 Set GSM Group(Assign several SIMs Per GSM Port)
- 1/2 Set Day of week
- 1/2 Set Time Range

Price: £2,218.30