

Yeastar TG400 VoIP GSM Gateway 4 GM1 (Clearance)



Product Name: Yeastar TG400 VoIP GSM Gateway 4 GM1 (Clearance)

Manufacturer: Yeastar

Model Number: TG400-BStock

Please Note: This product has limited availability. Please contact our sales team for more information.

Yeastar TG400 VoIP GSM Gateway

The Yeastar TG400 connects GSM to VoIP networks to provide two-way communication: GSM to VoIP and VoIP to GSM.

Yeastar TG400 Key Features

- GSM Voice Calls

- Maximum Cost Reduction

- Top Quality and Reliability

- Mobile Connectivity for SMB

It allows you to connect most IP-based telephone systems including Yeastar IP Phone Systems, and softswitches to a GSM which can provide a sophisticated fallback solution when landlines go down, or be used to increase call traffic capacity by providing additional dial-tone. Easy to use

Simple and intuitive Web-based configuration saves you loads of time

Mobile Trunkings

Add GSM/WCDMA trunkings for business making high number of calls to mobile networks

Bulk SMS Service

Great tool for enterprises to manage customer relations and introduce special offers with a low cost

Interoperability

Interoperable with a broad list of softswitch, PBX, and IP-PBX like Elastix and Lync Server

Yeastar TG400 Technical Specifications

Interface

- TG400: 4 GSM

- TG100, TG200, TG400: 1 10/100 Mbps Ethernet Interface

Voice Processing

- Protocol: SIP, IAX2

- Transport: UDP, TCP, TLS, SRTP

- Voice Codec: G.711 (alaw/ulaw), G.722, G.726, G.729A, GSM, ADPCM, Speex

- Echo Cancellation: ITU-T G.168 LEC

- DTMF Mode: RFC2833, SIP INFO, In-band

- SIP Server for IP Phones Included

- SIP Response Code Switch

- Call Progress Tone Generation

- 1 Stage/2 Stage Dial

System Features

- Mobile Ports Groups

- VoIP Trunk Group

- Incoming /Outgoing Routing rules

- Black List

- Hotline

Yeastar TG400 VoIP GSM Gateway 4 GM1 (Clearance)

- AutoCLIP
- Call Duration Limitation
- Call Transfer
- Call Back
- Call Detail Record (CDR)
- Call Status Display
- NTP
- IP Blacklist
- Network Attack Alert
- Packet Capture
- System Logs

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Mobile Features

- GSM Frequency: 850/900/1800/1900MHz
- WCDMA Frequency: 850/1900MHz, 850/2100MHz, 900/2100MHz
- SMS Sending and Receiving
- Send Bulk SMS
- SMS Center
- Gain Adjustment
- USSD
- PIN Modify
- Carrier Selection: Auto/Manual
- Talk Time Alarm
- Caller ID/CLIR
- Open API for SMS and USSD

Network & Management

- Network Protocol: FTP, TFTP, HTTP, SSH
- NAT Traversal: Static NAT, STUN
- Static Route
- OpenVPN
- Firewall
- VLAN
- QoS/ToS

Yeastar TG400 VoIP GSM Gateway 4 GM1 (Clearance)

• DDNS
• Configure Backup/Restore
• Firmware Upgrade by HTTP/TFTP
• Web based Configuration

Physical

• Size (mm): 213x160x44
• Power Supply: AC 100-240V

Price: £350.00
