

VOIP PBX

We offer On-premise IP PBX systems from Yeastar that are installed on site, where the phone system's functionality is programmed into the PBX hardware.

VOIP GSM GATEWAYS

YEASTAR TG800 VOIP GSM GATEWAY



- 8 SIM Card Support
- SIP/IAX Protocol Support
- LAN 10/100Base-T Connectivity
- G.711a/u-law, G.722, G.726, G.729A, GSM, ADPCM, Speex Codecs
- SMS Center SMS Sending and Receiving
- Send Bulk SMS
- Call Detail Record [CDR]
- Firmware upgrade by HTTP/TFTP Gain Adjustment
- GSM/CDMA/UMTS Ports Group Manage Hotline
- Incoming /Outgoing Routing rules IP Blacklist
- Network Attack Alert NTP
- Send Bulk SMS Session Timer
- SIP Peer Mode: Support SIP Response Code Switch
- SIP server for IP phones: Support SIP Trunk: Support
- Open API for SMS and USSD
- White List and Black List
- IP Blacklist

[Read More](#)

Price:

YEASTAR TG400 VOIP GSM GATEWAY

- Cost savings- save phone bills tremendously with mobile-to-mobile calls and LCR
- Back up- work as a cost-effective backup when the landline network goes down
- Easy to install- everything can be easily set up in the web based management interface
- Easy to integrate- high compatibility with major IP PBX and softswitch brands
- SIP server and SIP trunk supported, SIP peer mode supported
- Calling type: VoIP to GSM, GSM to VoIP
- GSM ports group manage, VoIP trunk group
- Real Open API protocol (based on Asterisk)
- IP blacklist, Network attack alert, System logs



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Price:

YEASTAR TG200 VOIP GSM GATEWAY

- Number of GSM channels (Max): 2 (Quad-Band GSM/GPRS850/900/1800/1900MHz; Support external antenna)
- Protocol: SIP (RFC3261)
- Transport: UDP
- DTMF: RFC2833, SIP INFO, In-band
- Codec: G.711 A/u-law, G.726, G.729 A, GSM, Speex.
- LAN: 1 (10/100Mbps)
- Network: DHCP Server, VLAN, Firewall.
- Power Supply: AC 100~240V/50~60Hz (DC 12V, 1A)
- Size: 175x125x31mm

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Price:



YEASTAR TG100 VOIP GSM GATEWAY

- Number of GSM channels (Max): 1
- Network type: 850/900/1800/1900MHz
- Protocol: SIP (RFC3261), IAX2
- Transport Protocol: UDP,TCP,TLS,SRTP
- DTMF: RFC2833, SIP INFO, In-band
- Codec: G.711 a/u-law, G.722, G.726, G.729a, GSM, ADPCM, Speex
- Echo Cancellation: ITU-T G.168 LEC
- LAN: 1 (10/100 Mbps)
- Network: Static IP, DHCP Client, Firewall, VLAN, DDNS, QoS, OpenVPN
- NAT Traversal: Static NAT, STUN
- Size: 110x70x24mm
- Power Supply: AC 100~240V/50~60Hz (DC 12V, 1A)

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Price:

