

Premium high-range business phone delivering best-in-class desktop productivity for busy corporate executives and managers

Tiptel 3235 is tiptel's latest Gigabit Ethernet IP Phone for executives and busy professionals. The new design is based on flagship product tiptel 3275, with high resolution TFT color display, delivering a rich visual experience. Tiptel's Optima HD technology enables rich, clear, life-like voice communications.



- HD Voice
- Dual-port Gigabit Ethernet, PoE
- Up to 3 SIP accounts
- 2.8" 320 *240 pixel color display with backlight
- Supports Expansion Modules
- Full Compatible with Asterisk, BroadSoft Platform

Phone Features

- 3 Lines (Support 3 SIP accounts)
- Support Call Waiting, Call Forward, Call Transfer
- Call on Hold, Mute, Auto-answer, Redial, DND
- Local 3-Way Conference
- Volume Adjustable, Ring tones
- Selectable/Import/Delete
- Speed Dial, Hotline
- Daylight Saving Time
- Network Packet Capture
- Country Ringtone Signal
- Direct IP call
- Auto Redial, Call Return
- Dial Plan
- XML Browser
- Hot Desking
- Keypad Lock
- Action URL/URI
- Phonebook (1000 groups), Blacklist (200 groups), Call logs (200 entries)
- 5 Remote Phone Book UR Supported
- LDAP
- Multi-Languages Support
- Support up to 6 Expansion Modules
- Support Wireless Headset Adapter

IP-PBX Features

- SMS, Voicemail, MWI Message Notification
- Music on hold, Intercom, Paging
- BLF (Busy Lamp Field)
- Call Pickup, Group Call Pickup
- Call Recording
- Call Completion
- Anonymous Call, Anonymous Call Rejection

Audio Features

- HD Voice: HD Handset, HD Speaker
- Wideband Codec: G.722
- Narrowband Codec: PCMA, PCMU, G.729, G723_53, G723_63, G726_16, G726_24, G726_32, G726_40, iLBC
- VAD, CNG, Echo Canceller
- PLC, AJB, AGC
- Full-duplex Hands-free Speakerphone with AEC

Network Features

- SIP V1(RFC2543), V2(RFC3261)
- NAT Transverse: STUN Mode
- Static IP/DHCP for IP Configuration
- 3 DTMF modes: In-Band, RFC2833, SIP INFO
- HTTP/HTTPS Web Server for Management
- Proxy Mode and Peer-to-peer SIP Link Mode
- NTP for Auto Time Setting
- UDP/TCP/DNS-SRV(RFC 3263)
- TFTP/FTP/HTTP/HTTPS Protocols
- 802.1 VLAN

Administration Features

- Auto provisioning using FTP/TFTP/HTTP/HTTPS/PnP
- Dial through IP PBX Using Phone Number
- Dial through IP PBX Using URL Address
- Configuration Managements with web, keypad on the phone, and Auto Provisioning
- SNMP
- TR069
- Package Tracing Export, System Log

Security Features

- Support HTTPS (SSL)
- Support SRTP for Voice Data Encryption
- Support Login for Administration
- OpenVPN, IEEE802.1X
- Digest Authentication Using MD5/MD5-sess
- AES Encryption for Configuration file
- SIP Over TLS

Physical Features

- Audiocodes Chipset
- 16M Flash Memory
- 2.8" 320 *240 pixel color display with backlight, 16 bit depth color;
- Acrylic Cover
- 8 Line Keys with LED
- 39 Keys (with 4 Soft Keys)
- 9 LED Lights (1 Power Light, 8* dual-color (red or green) illuminated LEDs for line status information)
- 2*RJ45 10/100/1000Mbps Ethernet Ports
- 1*RJ9 (4P4C) Handset port
- 1*RJ9 (4P4C) Headset port
- 1*RJ12 (6P6C) EXT port:
- AC Power Adapter: Input: AC 100-240V; Output: DC 5V/1A
- PoE: IEEE 802.3af, Class 3
- Operating Humidity: 10~95%
- Storage Temperature: -10~50°C
- Giftbox Size: 274mm*258mm*142mm, weight: 1.6kg

About Tiptel

Tiptel b.v. is founded in 1993 and the specialist in the field of communication equipment, especially based on IP. Tiptel b.v. is a distributor with value add and three keynotes are important in this: **Support:** Over 20 years of experience in the telecom market. All of the product engineers are trained and certified by the several brands Tiptel b.v. represent and distribute in the BeNeLux and France. **Stock:** Order today before 3pm, next day delivering. **Price:** Value for money and the possibility for project pricing.

The assortment exist of: • PBX (VoIP, ISDN and analogue), incl. input and output devices • Answering machines, Message Centers and Call Managers • Comfort phones (VoIP, ISDN and analogue) • Ergonomic phones (GSM and analogue (wired/wireless)) • USB phones • DECT systems (VoIP, ISDN and analogue) • UPS • Door phones entry systems • xDSL/ISDN test equipment • PLC adapters.

The distribution exist of: • Tiptel: PBX, answering machines, (IP)phones • Patton: IP gateways en VoIP routers • Spectralink: (IP)DECT en VoWLAN • Yeastar: MyPBX • Digium Asterisk: PCI express • 2N: Door phones entry systems • ARGUS: Test equipment • Polycom; Conference Phones • Plantronics Headphones • JABRA: Headphones • Panasonic: IP phones • snom; IP phones • Konftel; Conference Phones • Ergophone; Ergonomic (IP)phones