

ALCATEL
business phones

Temporis IP200



A quality and cost effective SIP solution with an outstanding audio performance

- **Wide interoperability** ensures seamless integration with most IP PBX and VoIP providers
- **HD voice** for better efficiency in business communication
- **2 Ethernet ports** with IPv6 support and PoE (LAN)
- **Headset*** dedicated port and key
- **Adjustable foot stand** for optimum working angle

ESSENTIAL



High Definition Sound



Full Duplex Handsfree



Headset direct access key*



Commercial reference
3 700 601 401 912

Main features

- 2x15 characters LCD + 1 line of icons
- 2 sip accounts
- Power over Ethernet
- Full duplex Handsfree
- RJ9 headset port and headset key
- Call log: 100 entries (received, dialed, missed, forwarded)
- Phonebook: local (300 entries) with group support, black list
- Caller ID (name & number) display
- 8 built-in self-customizable languages

Function support

- Multiple call operation (up to 20)
- Speed dial (10)
- Alert indicators (incoming call, missed calls, MWI, no service)
- Mute, hold, transfer, call forward, call deflection, redial, 3-way conference
- On-hook dialling
- 8 built-in melodies, uploadable .wav ringers
- Do Not Disturb
- Keypad lock
- Auto answer, automatic call back, call return
- Volume control (speaker, handset, headset and ringers)
- Dial plans, emergency calls, hot line
- Anonymous call, ACR
- Textual logo

IP PBX integration

- Network conference
- BLF, BLA, DND&CF sync
- Intercom, paging, music on hold
- Group pickup, call park
- Call recording, call completion
- Distinctive ringtone

Keypad

- Menu, Hold, Conference and Phonebook keys
- 2 line keys
- 4 way navigation key
- Overall 21 programmable keys
- Volume up and down, Cancel/ Mute, Transfer and Headset keys
- 2 backlit keys: voice mail and handsfree keys

Interfaces

- 2 RJ-45 auto sensing 10/100Mbps (one for LAN and one for PC)
- 1 RJ-9 port for handset connection
- 1 RJ-9 port for headset connection
- 5Vdc power jack

Technical specifications

VoIP protocol support:

- SIPv2 (RFC3261), SIPv1

Voice features:

- G722.2, G711A, G711u, G726, G723.1, G729ab
- VAD, CNG, AEC, PLC, AJB, AGC
- Full duplex speakerphone with AEC

Network features:

- IPV6
- DHCP/Static/PPPoE
- DNS Srv, redundant server support
- STUN
- DTMF: In band, RFC2833, SIP Info
- Bridge/router mode for PC port (w DHCP server)
- 802.1x, LLDP
- QoS 802.1p/Q, ToS/DSCP

Security features:

- TLS
- SRTP
- HTTPS with mutual certificate authentication
- Config file AES encryption
- 3 level access privileges

Configuration and Management

IP address assignment:

- DHCP, Static IP, PPPoE

Configuration support:

- Keypad/LCD display
- Web browser management (Admin/VAR/User), HTTP/HTTPS
- Autoprovision with HTTP/HTTPS/TFTP/FTP
- Autoprovision with PnP
- SNMP v1/2
- TR069
- Zero-touch config
- Self-customizable factory settings
- Pcap tracing, syslog
- Action URL, active URI

Physical & Environmental

Mounting:

- Multiposition adjustable footstand and wall mountable

Power over Ethernet:

- 802.3af, class 2

Power adaptor:

- AC100-240V input, 5Vdc/1.2A output (not included, order separately)

Power consumption:

- 1.4- 2.6W

Operating temperature:

- From 0° to 40°C

Operating humidity:

- Up to 95% non-condensing

Storage temperature:

- Up to 60°C

* Headset not provided

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