

IP 805 VolP Phone

Cost-effective Full Featured SIP Phone

The IP 805 is a powerful entry-level business-class VoIP phone with full duplex speakerphone support. This cost-effective phone enables users to fully leverage the advanced communication features of AltiGen's MaxCS IP-PBX and Contact Center solution, which includes: Busy Lamp Field (BLF), Visual Call Park and Pickup, Intercom and Paging*. Users also have one-touch access to voicemail, conferencing, call hold, call transfer and more.



One-touch Feature Keys

- Voicemail
- Call History
- Conference
- Hold
- Transfer
- Do Not Disturb (DND)
- Flash
- Redial
- Mute
- Intercom
- Hands Free
- Headset
- Menu
- 6 Programmable DSS Keys

Simple to Deploy and Manage

Plug & Play with MaxCS On Premise or Private Cloud

With auto provisioning and remote management from the AltiGen IP-PBX, the IP 805 is super easy to setup and manage. It comes standard with built-in Power over Ethernet (PoE) as well as an AC/DC power adapter for convenience and ease of deployment. The ability of the IP 805 to seamlessly traverse NAT/Firewall makes it ideal for AltiGen's MaxCS Private Cloud hosted IP-PBX and Contact Center service.

IP 805 Features & Specifications

Features & Specifications	Description
MaxCS Software Support	MaxCS Release 7.0 and Later
Audio Features	 Codecs: G.711 (A-law/μ-law), G.723.1, G.729AB Comfort Noise Generator (CNG) Acoustic Echo Canceling (AEC) Adaptive Jitter Buffer (AJB) Side Tone DTMF Transport (RFC 2833)
Call Handling Features	 Busy Lamp Field (BLF) Visual Call Park and Pickup Call Waiting, Transfer, Hold, Forward 6-Party Audio Conferencing Do Not Disturb (DND) Speed Dial Call Recording
Network and Provisioning	 SIP Protocol Support (RFC2543 and RFC3261) Auto Provisioning via MaxAdmin Emergency Gateway Support NAT Traversal IPv4, Static/DHCP IP Assignment Quality of Service (TOS/DSCP) VLAN (802.1p and 802.1q)
Security	SRTP (RFC3711)TLS (Transport Layer Security)
Physical Specifications	 3-Line LCD (2x15 character display) RJ-9 Headset Port RJ-9 Handset Port Hearing Aid Compliant (HAC) 10/100Mb Ethernet LAN Port (PC) 10/100Mb Ethernet WAN Port (Internet)
General Specifications	 Dimensions (WxDxH): 7.76x7.87x6.22 in (197x200x158mm) Weight:1.65lbs (.75kg) Operating Temperature: 14~122°F (-10~50°C) Storage Temperature: Up to 158°F (70°C) Operating/Storage Humidity: 10-90% Power: Built-in Power over Ethernet (PoE) 802.3af, Power Adapter (Input: AC 100-240V Output: DC 5V/1.2A) Certifications: FCC, CE, UL

^{*} Supported on MaxCS premise systems only.

