

Pro Series SIP Terminals UC800 P

3 models covering most business needs.
Complying with a wide range of IPplatforms
(IPBX – Centrex SIP,etc.)

Common features :

- BLA/BLF programmable keys
- 2 Ethernet ports
- Handsfree Speakerphone
- Headset port
- Powered over the Ethernet (PoE) or with a power supply (optional)
- Auto-provisionning
- Automatic firmware update
- Web interface configuration
- HD voice
- Graphic or TFT LCD
- 1000 files phonebook
- LDAP/Xml downloadable phonebook
- SMS
- MWL



UC 802 P



- **Entry model**
- 128x40 graphic LCD
- 2 SIP accounts
- 5 programmable keys (BLA/BLF)
- 3 party conference
- Wall mountable

UC 806 P



- **Heart of the range**
- 128x96 backlighted graphic LCD
- 4 SIP accounts
- 10 programmable keys (BLA/BLF)
- 5 party conference

UC 862 P



- **Top of the range**
- 3,5"(262 K) 480x320 colour backlighted TFT LCD
- 4 SIP accounts
- 10 programmable keys (BLA/BLF)
- 2 Gigabit ports
- 5 party conference

Main features

VOIP Protocols	UC 802	UC 806	UC 862
Sip V2, SDP (RFC 2327), RTP (RFC 1889,1890), RTCP RFC 2833 X-NSE, Tone Events for SIP/RTP	✓	✓	✓
Audio codecs			
HD G.722 Full duplex speakerphone G.711 u/a-law, G.723.1 G.726 G729A/B DTMF (in-band, RFC2833, SIP Info) AEC, AGC, VAD CNI	✓	✓	✓
Security			
HTTPS Server/Client TLS SRTP (RFC3711), SIPS VLAN QoS (802.1pq)	✓	✓	✓
Network Protocol			
TCP, UDP, ICMP, RARP, ARP, DNS, SNTP, STUN, UPnP, SNMP, Static/DHCP/PPoE TFTP/DHCP/PPoE client Telnet/HTTP/HTTPS server	✓	✓	✓
QoS			
AEC, AGC, VAD, Comfort Noise Insertion (CNI)	✓	✓	✓
Management			
Auto-provision via FTP/TFTP/HTTP/HTTPS Upgrade via Browser/Phone/Auto-provision TR069	✓	✓	✓
Operating features			
LCD	128x40 Px	128x96 Px Backlighting	480x320 Px Colour (262 K)
BLA/BLF programmable keys	5	10+4	10+4
SIP accounts	2	4	4
Ethernet port 10/100	2	2	0
Gigabit port	0	0	2
PoE/Headset port	✓/✓	✓/✓	✓/✓
Wall mounting	✓	NA	NA