



- Entry level IP phone
- Compatible with major platforms
- Easy installation and configuration
- Support for fast ethernet
- Key hospitality call and networking features
- USB Port on base



Part Code  
V6000IP

## ACE V6000IP Phone



### Phone Features

- Call logs with missed calls/ incoming calls/outgoing calls – Each support 300 records (web)
- Speed Dial, Web Dial
- LED light
- 6 Programmable DSS keys
- Action URL/ Active URI
- USB charging port on base

### Networking

- 10/100Mbps Ethernet, dual bridged port for PC bypass
- IP Configuration: Static/ DHCP/ PPPoE
- Network Access Control: 802.1x
- VPN: L2TP/OpenVPN
- VLAN
- Qos

## HIGHLIGHTS & COMPATIBILITY

### V6000IP

Contemporary Hotel Phone with USB charging port on base, compatible with major platforms: 3cx, Broadsoft, Elastix, Asterisk, Xorcom. etc



# ACE V6000IP Phone Continued

## Advanced Features

- Call transfer (unattended/ attended/ semi attended)
- Call holding
- Call waiting
- Redial
- Message Waiting Indicator
- Call blocking function for outgoing calls
- Do Not Disturb
- Call out / answer
- Mute/ unmute
- Call hold / call waiting
- Call logs with missed calls/incoming calls/outgoing
- Speed dial
- Hot line
- Password dial
- Action URL/active URI
- Multicast
- Web dial
- Emergency call

## Network

- WAN/LAN: 10/100M Ethernet ports (bridge mode)
- IP configuration: Static/DHCP/PPPoE
- Network access control: 802.1x
- VPN: L2TP (basic unencrypted)/Open VPN
- VLAN
- QoS



## Audio

- HD voice: HD handset
- Codec: G.711A/U, G.729AB, G.723.1 high/low, G726-32
- Wideband Codec: G.722 Opus
- Full-duplex hands-free speakerphone with AEC
- Voice Activity Detection (VAD)/ Comfort Noise Generation (CNG)/ Background Noise Estimation (BNE)/ Noise Reduction (NR)
- Packet loss concealment
- Dynamic Adaptive jitter buffer up to 300ms
- DTMF:in-band, out-of-band-DTMF-relay (RFC2833) and SIP Info

## Protocols

- Auto-provisioning via FTP/TFTP/HTTP/HTTPS/DHCP/OPT66/SIP PNP/TR069
- Web based management portal
- Web based packet dump
- Configuration export/import
- Firmware upgrade
- Syslog

## Specifications

- Adapter input: AC 100-240V
- Adapter output: DC 5V/1A
- WAN Port - 10/100 BASE-T RJ-45 for LAN
- LAN Port -10/100 BASE-T RJ-45 for PC
- Handset: RJ9
- Power consumption Idle:2.5W, active 2.8W
- Operation temperature: 0~40°C
- Relative humidity 10~65%
- Dimensions 213x170x130mm



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