VOPTech

Color Display Enterprise IP Phone S6G





Highlights:

6 SIP Lines, HD Voice 10 DSS Key with tri-color LED 4.3 inch (320x240) Color-screen Dual Gigabit Ports Power over Ethernet RJ9 Headset Interface EHS Support for Plantronics Headsets

The S6G IP Phone is a high-end enterprise desktop phone which comes with intelligent DSS Key-mapping to increase enterprise users' productivity at a cost-effective price.

Using next generation chipset the S6G offers unrivalled superb HD Voice Quality, innovative functional richness, friendly user interface, stylish and elegant design. It is definitely able to provide a pleasant and satisfactory end-user experience.

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Android Video SIP Phone V60

Generic

•6 SIP Line
•HD Voice
•POE Enabled
•3.5" color screen
•Handset(HS) / Hands-free(HF) / Headphone(HP) mode (EHS support for Plantronics headsets)
•Intelligent DSS Keys
•Desktop / Wall-mount installation
•Optional External Power Supply

Call Features

 Call out / answer / reject •Mute / Unmute (microphone) Call Hold / Resume Call Waiting Intercom Caller ID Display Speed Dial Anonymous Call (Hide Caller ID) Call Forwarding (Always/Busy/No Answer) •Call Transfer(Attended/Unattended) Call Parking / Pick-up (depending on server) Redial/Auto-Redial Do-Not-Disturb (per line / per phone) Auto-Answering (per line) Voice Message (on server) Local 3-way Conference •Hot Line Hot-Deskina

Phone Features

- Phonebook (500 entries)
- Remote Phonebook (XML/LDAP)
- •Call log (100 entries, in/out/missed)
- Black/White List Call Filtering
- Voice Message Waiting Indication (VMWI)
- Programmable Soft keys
- Network Time Synchronization
- Action URL / Active URI

Audio

HD Voice Microphone/Speaker (Handset/Hands-free, 0~7KHz Frequency Response)

- •Wideband ADC/DAC 16KHz Sampling
- •Narrowband CODEC: G.711a/u, G.723.1, G.726-32K, G.729AB •Wideband CODEC: G.722

•Full-duplex Acoustic Echo Canceller (AEC) – Hands-free Mode, 96ms tail-length

•VAD / CNG / Background Noise Estimation (BNE) / Noise Reduction (NR) Packet Loss Concealment (PLC)

•Dynamic Adaptive Jitter Buffer up to 300ms

•DTMF: In-band, Out-of-Band – DTMF-Relay(RFC2833) / SIP INFO

Network Features

•10/100/1000Mbps Ethernet, dual bridged port for PC bypass

- •IP Configuration: Static / DHCP / PPPoE
- •Network Access Control: 802.1x
- VPN: L2TP (Basic Unencrypted) / OpenVPN
- •VLAN
- •QoS

Maintenance & Management

•Auto-Provisioning via FTP/TFTP/HTTP/HTTPS/DHCP OPT66/SIP PNP/TR069

- Web Management Portal
- Web-based Packet-dump
- Configuration Export / Import
- Phonebook Import/Export
- Firmware Upgrade
- Syslog

Physical Features

- •LCD: 4.3 inch (320x240) color-screen
- •Keypad: 41 keys, including
- •10 DSS key with tri-color LED
- 4 Soft-keys
- •7 Function keys
- •4 Navigation keys + 1 OK key
- •12 Standard Phone Digits keys
- •2 Volume Control keys, Up/Down
- •1 Hands-free key
- •HD Hands-free Speaker (0~7KHz) x1
- •HD Hands-free Microphone (0~7KHz) x1
- •HD Handset (RJ9) x1
- •Standard RJ9 Handset Wire x1
- •1.5M CAT5 Ethernet Cable x1
- •RJ9 Phone Port x2: Handset x1, Headphone x1
- •RJ11 EXT Port x1: Extension Module x1
- •RJ45 Ethernet Jacket x2: Network x1 (802.3AF POE Class 2Enabled), PC x1 (Bridged to Network)
- •Main Chipset: Broadcom
- •DC Power Input: 12V/1A
- •ower Consumption: Idle ~1.7W, Peak ~5.7W
- •Working Temperature: 0~40°C
- •Working Humidity: 10~65%
- •Dual-Functional Back Rack x1: Desktop Stand / Wall-mount •Color: Black
- •Package Dimensions: 290x260x60mm (L x W x H)

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