

????????? VoIP Htek UC-924G Gigabit Color IP Phone



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????????? VoIP Htek UC-924G Gigabit Color IP Phone

UC924G is an innovative Gigabit Color IP Phone, 3.5" TFT-LCD with 480*320 pixel. It supports up to 5-way conference. UC924 is optimized for executive use for major decision makers, administrative assistants and those working with bandwidth-intensive application on collocated PCs. The high-resolution TFT-LCD and HD Voice bring you the lifelike visual and audio experience.

Phone Features

- ? 4 SIP accounts
- ? Call hold, mute, DND
- ? One-touch speed dial, hotline
- ? Call forward, call waiting, call transfer
- ? Redial, call return, auto answer, direct IP call
- ? 5-way conferencing
- ? XML Browser, action URL/URI
- ? Group listening, SMS, emergency call
- ? Ring tone selection/provisioning

- ? Set date time automatically or manually
- ? Dial plan per account
- ? RTCP-XR (RFC3611), VQ-RTCPXR (RFC6035)
- ? EHS support through the Htek EHS30 Wireless Headset Adapter
- ? 2 Year Warranty

Voice Codecs Features

- ? HD voice: HD handset, HD speaker
- ? Codecs: iLBC, G.722, G.711(A/?)
- ? GSM_FR, G.723, G.729AB, G.726-32
- ? DTMF: In-band, RFC 2833, SIP INFO
- ? Full-duplex hands-free speakerphone with AEC
- ? VAD, AGC, CNG, AEC, PLC, AJB

Directory

- ? Local phonebook up to 1000 entries
- ? XML/LDAP remote phonebook
- ? Intelligent search method
- ? Phonebook search/import/export
- ? Call history: dialed/received/missed/forwarded
- ? Black list

IP-PBX Features

- ? Busy Lamp Field (BLF), bridged Line Appearance(BLA)
- ? Anonymous call, anonymous call rejection
- ? Message Waiting Indicator (MWI), voice mail
- ? Call park, call pickup
- ? Intercom, paging
- ? Music on hold
- ? Hot-desking

Display and Indicator

- ? 3.5" 480 x 320-pixel color display with backlight
- ? 16 bit depth color
- ? LED for call and message waiting indication
- ? Dual-color (red or green) illuminated
- ? LEDs for line status information
- ? Wallpaper, national language selection
- ? Intuitive user interface with icons and soft keys
- ? Caller ID with name, number and photo

Feature keys

- ? 8 line keys with LED
- ? Paperless DSS keys up to 28 various features
- ? 8 features keys: voice mail, headset, mute
- ? 4 context-sensitive "soft" keys speaker, conference, hold, transfer,redial
- ? 6 navigation keys, volume control keys
- ? Illuminated speaker key/headset key/mute key

Interface

- ? Dual-port Gigabit Ethernet
- ? Power over Ethernet (IEEE 802.3af), class 3
- ? 1xRJ9 (4P4C) handset port
- ? 1xRJ9 (4P4C) headset port
- ? 1xRJ12 EXT port supports up to 6 Expansion Modules

Physical Features

- ? Stand with 3 adjustable angles(30°, 45°, 60°)
- ? Wall mountable
- ? AC adapter : 100~240V input and DC 5V/1.2A output (Optional)

- ? Power consumption (PSU): 2.0~4.6W
- ? Power consumption (PoE): 2.5~5.5W
- ? Operating humidity: 10~95%
- ? Operating temperature: -10~50°C

Management

- ? Configuration: browser/LCD-Menu/auto-provision
- ? Auto provision via HTTP/HTTPS FTP/TFTP
- ? Auto-provision with PnP
- ? Reset to factory, restart, reboot
- ? Local tracing log export, system log
- ? Phone lock for personal privacy protection

Network and Security

- ? SIP v1 (RFC2543), v2 (RFC3261)
- ? SIP server/proxy redundancy
- ? NAT Traversal: STUN mode
- ? DHCP/static/PPPoE/IEEE802.1X/open VPN
- ? HTTP/HTTPS web server
- ? Time and date synchronization by SNTP
- ? DNS-NAPTR/DNS-SRV(RFC 3263)
- ? QoS: 802.1p/Q tagging (VLAN), Layer 3 ToS DSCP
- ? TLS(Transport Layer Security), SRTP
- ? HTTPS certificate manager
- ? AES encryption for configuration file
- ? Digest authentication using MD5/MD5-sess

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SIP ??????????	4
Video????	???
HD Audio	???
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Ethernet Port	Gigabit
Bluetooth	???
??????????	???
POE	???