

Htek Presentation

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01 Who is Htek

Who is Htek

Brief Information



- Htek was founded in 2005 and 100% focus on VoIP field.
- Htek is a VoIP products designer and manufacturer.
- We have 80+ people and half of them are professional VoIP engineers.
- All leading engineers are from ZTE & Huawei with more than 15 years' experience in Telecom industry.
- We are **the only VoIP Third-Party partner** of Texas Instrument in china since 2010.
- We have sold more than 2,000,000 units of VoIP terminals since 2005.
- Our goal—To be one of the top manufacturers of VoIP devices in the world.

Who is Htek

Company History

2005

Hanlong was founded.

2006

Released small capacity Xanadu IPBX 50-200 extensions.

2008

Released Unicorn 2000 ATA and Unicorn 6000 series Gateway.

2009

Released Unicorn 4102/5001 enterprise IP phone.

2010

Became the only VoIP product third party of TI.

2011

OEM IP Intercom products for Europe customers.

2013

Released UC800 series IP phone.

2014

Released UC40 expansion module.

2015

Developed UC900 series IP phone .

2016

Released UC900 series IP phone.

2017

Wifi/BT , Touch screen IP phones, Video phone, coming soon.

Who is Htek

Ecosystem- Technology Partners (PBX & SoftSwitch)



PBX



Platform



02 Htek Products



New Start, From UC900 Series !

UC 902P Entry-level Phone

132x48-pixel graphical LCD with backlight
2 SIP accounts, 6 feature keys
HD Voice: HD Codec, HD Speaker, HD Handset
Dual-port 10/100M Ethernet, PoE optional
5-way conferencing
Action URL/URI
Message Waiting Indicator (MWI)
Auto provisioning and multi-language
Stand with 2 adjustable angles
Wall mountable



UC 912G Entry-level Phone

192x64 pixel graphical LCD with backlight
4 SIP accounts, 4 line keys
HD Voice: HD Codec, HD Speaker, HD Handset
Dual-port Gigabit Ethernet, PoE support
5-way conferencing
Action URL/URI
Message Waiting Indicator (MWI)
Auto provisioning and multi-language
Stand with 2 adjustable angles
Wall mountable





UC 903 Entry-level Phone

- 192x64-pixel graphical LCD with backlight
- 6 SIP accounts, 8 feature keys, 6 line keys
- Support paperless up to 20 keys
- HD Voice: HD Codec, HD Speaker, HD Handset
- Dual-port 10/100M Ethernet, PoE optional
- 5-way conferencing
- Action URL/URI
- Message Waiting Indicator (MWI)
- Auto provisioning and multi-language
- Stand with 2 adjustable angles
- Wall mountable
- EHS with Plantronics and Jabra headsets

UC 923 Gigabit Color IP Phone

2.8" 320 x 240-pixel color display with backlight
8 SIP accounts, 8 feature keys, 6 line keys
Support paperless up to 20 keys
SIP (RFC3261)/SIP v1 (RFC2543), v2 (RFC3261)
Auto provision via HTTP/HTTPS FTP/TFTP
802.1X/OpenVPN/DHCP/Vlan/QoS/LLDP
TLS/UDP/TCP, RTP/RTCP/ZRTP/SRTP
HD Voice: HD Codec, HD Speaker, HD Handset
EHS with Plantronics and Jabra headsets
Dual-port Gigabit Ethernet, PoE support
Stand with 2 adjustable angles





UC 924 Gigabit Color IP Phone

3.5" 480 x 320-pixel color display with backlight
12 SIP accounts, 8 feature keys, 8 line keys
Support paperless up to 28 keys
SIP (RFC3261)/SIP v1 (RFC2543), v2 (RFC3261)
Auto provision via HTTP/HTTPS FTP/TFTP
802.1X/OpenVPN/DHCP/Vlan/QoS/LLDP
TLS/UDP/TCP, RTP/RTCP/ZRTP/SRTP
HD Voice: HD Codec, HD Speaker, HD Handset
EHS with Plantronics and Jabra headsets
Dual-port Gigabit Ethernet, PoE support
Supports expansion modules
Stand with 3 adjustable angles



WiFi&Bluetooth IP Phone



UC912E



UC924E



UC926E



192x64 pixel graphical LCD with backlight
4 SIP accounts, 4 line keys
Dual-port Gigabit Ethernet, PoE support
5-way conferencing, Action URL/URI
Auto provisioning and multi-language
Stand with 2 adjustable angles
Wall mountable
Network standard: IEEE802.11b/g/n
Transmission rate: 150 Mbps
Frequency range: 2/4 GHz
Bluetooth specification: V 4.0 + HS system
Enhanced data rate (edr) compliant for both 2 Mbps and 3 Mbps supported
Bluetooth frequency range: 2.402 GHz-2.480 GHz
Compatible with Bluetooth specification V 4.0, back compatible with Bluetooth 1.1, 1.2, 2.0 and 3.0 for wide-ranging use



UC 912E

Entry-level Built-in WiFi & Bluetooth IP Phone





UC 924E

Built-in WiFi & Bluetooth IP Phone

3.5" 480 x 320-pixel color display with backlight
12 SIP accounts, 8 feature keys, 8 line keys
Support paperless up to 28 keys
SIP (RFC3261)/SIP v1 (RFC2543), v2 (RFC3261)
EHS with Plantronics and Jabra headsets
Dual-port Gigabit Ethernet, PoE support
Supports expansion modules
Stand with 3 adjustable angles
Network standard: IEEE802.11b/g/n
Transmission rate: 150 Mbps
Frequency range: 2/4 GHz
Bluetooth specification: V 4.0 + HS system
Enhanced data rate (edr) compliant for both 2 Mbps and 3 Mbps supported
Bluetooth frequency range: 2.402 GHz-2.480 GHz
Compatible with Bluetooth specification V 4.0, back compatible with Bluetooth 1.1, 1.2, 2.0 and 3.0 for wide-ranging use



UC 926E

Built-in WiFi & Bluetooth IP Phone

4.3" 480 x 272-pixel color display with backlight
16 SIP accounts, 8 feature keys, 10 line keys
Support paperless up to 36 keys
SIP (RFC3261)/SIP v1 (RFC2543), v2 (RFC3261)
EHS with Plantronics and Jabra headsets
Dual-port Gigabit Ethernet, PoE support
Supports expansion modules
Stand with 3 adjustable angles
Network standard: IEEE802.11b/g/n
Transmission rate: 150 Mbps
Frequency range: 2/4 GHz
Bluetooth specification: V 4.0 + HS system
Enhanced data rate (edr) compliant for both 2 Mbps and 3 Mbps supported
Bluetooth frequency range: 2.402 GHz-2.480 GHz
Compatible with Bluetooth specification V 4.0, back compatible with Bluetooth 1.1, 1.2, 2.0 and 3.0 for wide-ranging use





UC 46 Expansion Module

- 5.0" TFT-LCD, 800x480-pixel
- 20 Paperless DSS keys with dual color LED
- 2 Control keys
- 2 RJ45 Ports (1 uplink, 1 downlink)
- **Supports up to 6 modules daisy chain**



EHS30 wireless headset adapter

- Supported Models: UC903, UC923, UC924/E, UC926/E
- Control phone through wireless headset
- Plug and play, Easy to use
- Answer incoming call through remote wireless headset
- Compatible with Plantronics, Jabra, Sennheiser wireless headsets



UC 46 Expansion Module

03 Why Htek

Htek's Key Advantages

1. Opus for the whole UC900 series
2. Independent Audio Codec: TI Audio Chip
3. 5-Way conferencing for the whole UC900 series
4. Support 6 5-inch color expansion modules and color icons for the BLF keys
5. ZRTP



Htek Value?

Your marketing is our responsibility !
Htek is dedicated to help boost your Brand Awareness !

How?

Flexible rebranding for ITSP Partners



Customer Logo

- * No MOQ
- * Local Delivery



UC926 IP PHONE +UC46 Expansion Module

- 2017 TMC Annual Unified-Communications Product Award
- 2017 TMC Laboratory Excellence-Award for Innovation

Why Htek

Successful projects



AIRFRANCE

AIRFRANCE



Charles de Gaulle Airport



CROWNE PLAZA

ZTE中兴

ZTE Technology

Made-in-China.com
中国制造网

Made in China.com

Honeywell
THE POWER OF CONNECTED

Honywell



Kingdee 金蝶



Top 10 Reasons to Choose Htek IP Phone

1

Professional R&D Team

2

TI Audio Codec ensure HD Voice Quality, Opus

3

All models support Five-way conference

4

Fully Compatible with Mainstream IP PBX

5

RPS Service, Auto Provision, Plug and Play

6

Multi-stage Protection

7

Backup Firmware, Keep phone Alive

8

Support Global language

9

Support OEM/Rebranding service

10

Over 99% qualified product rate (99.3% in 2017)

04

Successful cases with PortaOne ITSP

Successful cases with PortaOne ITSP

Successful Stories-Operators



Kalaam Telecom, Bahrain



Vox Telecom, South Africa



MTN, South Africa



blunetworks, Netherlands



Voice & Data, South Africa



centracom, South Africa

05 Open discussion

5

PART

Open discussion



THANKS

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