

### Catalogo Prodotti Htek

# Compatibilità





























art. HT1200

Display LCD retroilluminato 132x48 px Due porte Ethernet 10/100M, PoE 2 VoIP accounts, 4 soft keys HD Voice: HD Codec, HD Speaker, HD Handset Conferenza fino a 5 utenti MWI (Message Waiting Indicator) Auto provisioning, multilingua Inclinabile su due posizioni Montaggio a parete







#### UC 903P

#### Classic IP Phone

Display LCD retroilluminato 192x64 px Due porte Ethernet 10/100M, PoE 3 VoIP accounts, 8 soft keys HD Voice: HD Codec, HD Speaker, HD Handset Conferenza fino a 5 utenti MWI (Message Waiting Indicator) Auto provisioning, multilingua Inclinabile su due posizioni Montaggio a parete









# UC 923 Gigabit Color IP Phone



Display a colori 2.8" retroilluminato 320x240 px Due porte Gigabit, PoE 3 VoIP accounts, 8 soft keys SIP (RFC3261)/SIP v1 (RFC2543), v2 (RFC3261) Auto provisioning via HTTP/HTTPS FTP/TFTP 802.1X/OpenVPN/DHCP/Vlan/Qos/LLDP TLS/UDP/TCP, RTP/RTCP/ZRTP/SRTP HD Voice: Codec, Vivavoce, Microtelefono EHS certificato con cuffie Jabra, Sennheiser, Plantronics







Display a colori 3.5" retroilluminato 480x320 px Due porte Gigabit, PoE 4 VoIP accounts, 8 soft keys SIP (RFC3261)/SIP v1 (RFC2543), v2 (RFC3261) Auto provisioning via HTTP/HTTPS FTP/TFTP 802.1X/OpenVPN/DHCP/Vlan/Qos/LLDP TLS/UDP/TCP, RTP/RTCP/ZRTP/SRTP HD Voice: Codec, Vivavoce, Microtelefono EHS certificato con cuffie Jabra, Sennheiser, Plantronics

















UC 924
Gigabit Color IP Phone

art. HT1201

# UC 926 Gigabit Color IP Phone



art. HT1203

Display a colori 4.3" retroilluminato 480x272 px Due porte Gigabit, PoE 6 VoIP accounts, 10 soft keys SIP (RFC3261)/SIP v1 (RFC2543), v2 (RFC3261) Auto provisioning via HTTP/HTTPS FTP/TFTP 802.1X/OpenVPN/DHCP/Vlan/Qos/LLDP TLS/UDP/TCP, RTP/RTCP/ZRTP/SRTP HD Voice: Codec, Vivavoce, Microtelefono EHS certificato con cuffie Jabra, Sennheiser, Plantronics

















Display LCD retroilluminato 192x64 px
Due porte Ethernet 10/100M, PoE
2 VoIP accounts
Montaggio a parete
5 tasti BLF programmabili
Attesa, Inoltro Chiamata, Trasferimento di chiamata, Redial
HD Voice: Codec, Vivavoce, Microtelefono
Rubrica LDAP/XML
OpenVPN, Vlan tag, Qos
Auto provisioning via TFTP/FTP/HTTP/HTTPS/PNP
Multilingua













Display TFT-LCD 3.5" 480x320 px, 256K colori
Due porte Ethernet 10/100M, PoE
3 VoIP accounts, 4 soft keys
Color picture Caller-ID, screensaver, Wallpaper
HD Voice: Codec, Vivavoce, Microtelefono
Conferenza fino a 5 utenti
Rubrica LDAP/XML
Ascolto di Gruppo, Pickup della Chiamata
Auto provisioning via TFTP/FTP/HTTP/HTTPS/PNP
EHS certificato con cuffie Jabra, Sennheiser, Plantronics

















Display TFT-LCD 3.5" 480x320 px, 256K colori
Due porte Ethernet 10/100M (Gigabit per UC862)
PoE
4 VoIP accounts, 14 soft keys
Color picture Caller-ID, screensaver, Wallpaper
HD Voice: Codec, Vivavoce, Microtelefono
Conferenza fino a 5 utenti
Rubrica LDAP/XML
Ascolto di Gruppo, Pickup della Chiamata
Auto provisioning via TFTP/FTP/HTTPS/PNP
EHS certificato con cuffie Jabra, Sennheiser, Plantronics















art. HT1321

Supportato da UC840, UC860, UC862, UC923, UC924, UC926 Compatibile con cuffie Jabra, Sennheiser, Plantronics Plug and Play Controllo del telefono via cuffia: risposta/riaggancio delle chiamate Suoneria in cuffia Porta RJ62(6P6C) per collegamento al telefono

# UC 46 Modulo DSS

Display TFT-LCD 5.0" 800x480 px 20 tasti programmabili con led bicolore 2 tasti per cambio pagina 2 porte RJ45 (1 per uplink + 1 per downlink) Power Adapter 5V/1.2A Montaggio a parete Supporto fino a 6 moduli DSS Attesa chiamata, Parcheggio, Pickup Redial, Ritorno di Chiamata, Inoltro, Deviazione Caller ID Dsiplay, DND, Conferenza Speed Dial, Voicemail BLF Supportata da UC842, UC862, UC924, UC926



# Tabella

Modello	UC926	UC924	UC923
	Gigabit Color Screen	Gigabit Color Screen	Gigabit Color Scr
LCD Display	4.3" 480*272-pixel	3.5" 480*320-pixel	2.8" 320*240-pix
Backlight	V	V	V
SIP Accounts	6	. 4	3
Line Keys with LED	10	8	6
Paperless DSS Keys	38	28	20
Network Ports	Dual-port Gigabit	Dual-port Gigabit	Dual-port Giga
POE	V	· V	V
Wall mountable	<b>√</b>	V	V
Expansion Module	<b>√</b>	V	· V
HD Voice			
Conference			
Wideband Codecs			
Narrowband Codecs			
Language			
Phonebook			
Basic Call Features			
Advanced Call Features			
Auto Provision			
Security&QoS			

### Comparativa

UC903P	UC902	UC860/UC862	UC840	UC803T
100Mbp Blackwhite Screen	100Mbp Blackwhite Screen	Gigabit Color Screen	Gigabit Color Screen	100Mbp Blackwhite Screen
192*64-pixel	132*48-pixel	3.5" 480*320-pixel	3.5" 480*320-pixel	192*64-pixel
$\checkmark$	V	V	$\checkmark$	V
3	2	4	3	2
6	2	14	4	2
20	×	4	12	×
Dual-port 100M	Dual-port 100M	UC860:Dual-port 100M UC862:Dual-port Gigabit	Dual- port 100M	Dual-port 100M
$\checkmark$	V	V	$\checkmark$	V
V	V	×	×	V
×	×	√	<b>√</b>	×

HD Codec HD Handset HD Speaker

5 Ways

G.722.

G.711(A/ µ)law, iLBC, GSM\_FM, G.723.1, G.726-32, G.729AB

Global Multi Language

1000 Contacts, XML, Phonebook, LDAP Phonebook

Redial, Call Return, Forward(Always/No Answer/Busy), Transfer(Blind/Attended/semi-attended), Hold, Mute, Conference

BLF/BLA, SCA, Intercom, Paging, Call Park, Call Pickup, Voicemail, Speed Dial, BLF List

TFTP/FTP/HTTP/ HTTPS /PNP Support TR069

SRTP, TLS, HTTPS, 802.1p/Q tagging (VLAN), Layer 3 ToS DSCP, OpenVPN, IEEE802.1X

