

DT900S SIP DESKTOP PHONES

SIP PHONES FOR UNIVERGE 3C™



NEC's UNIVERGE SIP Desktop Phones provide all the features and functionality of traditional phones with the seamless integration of advanced IP applications. Voice & data integration is no longer limited to the network or the PC desktop; it is now in the end-users' hands.



MULTICOLOR LAMP

7-Color customizable indicator controlled by XML application.



DIRECTORIES

Quickly look up contacts in the directory by using the alphabetic keyboard.



HD AUDIO QUALITY

Both speakerphone and handset offer super wideband technology for superior HD audio quality.



ADJUSTABLE STAND

5 adjustments - Built-in wall mount.



HIGH-QUALITY HANDSET

The slim line handset increases the conversation comfort.



INTUITIVE & INTERACTIVE NAVIGATION

All models offer intuitive and interactive navigation of NEC's advanced communications features. Interactive keys or touch: The choice is yours.



HOTDESKING

Allows handsets and desk space to be shared by a number of employees, helping keep costs down.



SECURITY

TLS and SRTP security encryption technology to protect calls and accounts.



POWER OVER ETHERNET (PoE)

To power the device and give it a network connection.



FLEXIBILITY WITH ADD-ON MODULES

Add functions and direct-dial buttons. 60 additional line keys turn your phone into a switchboard.



DT900S SIP DESKTOP PHONES

Features	Model	DT920S - ITK-6DGS	DT920S - ITK-32LCGS	DT930S - ITK-32TCGS
Characteristics	Version	6 button	Self-labeling	Touch Panel
	Color	Black		
	Dimension (WxDxH) mm	181x243x133	181x254x152	
	Weight (kg)	1.76 lb / 0.8 kg	1.98 lb / 0.9 kg	1.98 lb / 0.9 kg
	Power Feeding	PoE Class 1 (3.6W)	PoE Class 1 (3.75W)	POE Class 2 (4.32W0 AC Adapter (Local))
LCD Display	LCD	Monochrome; 168x41 (dots)	3.5 inch Colour Resolution 320 x 240 (dots)	4.3"; Color (TFT Type) Resolution 480x272
	LCD Backlit	☑		
	Tilt Angle	☑ 5 Steps (25°, 32°, 39°, 46°, 55°)		
	Wallpaper	No		
	Custom Color font	No		
	Screen Saver	No	☑	☑
	Turn Off Display	☑		
	Security Lock	No		
Keys	Ten Key Backlit	No		☑ (orange)
	Soft Key	☑ (4 keys)		☑ (4 keys on panel)
	Programmable Key	6	32	
	Cursor Key	☑		No
XML browser (XML Open interface)	Display Text and Image	☑		
	LED Control	☑		
	Photo Frame	No		
	Push	☑		
	RTP streaming	☑		
Incoming Call Lamp	MWI LED	Standard Size, 3 colors (red, green, yellow)	Wide size, 7 colors (red, green, blue, yellow, cyan, magenta, white)	
Network	LAN	2-Port, 10BASET/100BASETX/1000BASE-T, Full-Duplex/Half-Duplex, Auto Negotiation/ Fixed (Except 1000BASE-T)		
	IP Addressing	Sets via DHCP Server/Sets Statically		
	QoS	ToS (IP Precedence, Diffserv)		
	Support IP version	IPv4/IPv6		
	DHCP	☑		
	Tag VLAN	☑		
	PC port VLAN	☑		
	VPN	☑ (L2TP/IPsec)		
	802.1X	EAP-TLS/EAP-MD5		
	Security	SIP/RTP encryption		
	LAN Port Speed	10/100/1000Mbps		
PC Port Speed	10/100/1000Mbps			
Connections	Bluetooth Headset	No		☑
	Bottom Option	No		
	Side Option	No		☑ (DDS)
	Headset Jack	☑ (RJ9)		
Call	Personal Directory	☑		
	System Directory	☑ (switch dependent)		
	Call History	☑ (switch & local)		☑ (switch dependent)
Sound	Download Ringtone	☑		
	Handset	Wide Band (inc. G722 CODEC)		
	Handsfree	Full Duplex		
	Hold Music	☑ (switch dependent)		
Optional Handsets, Adapters & Headsets (Availability may be switch dependent)	Gigabit Ethernet	☑		
	Recording Adapter	No		
	Analogue Port Adapter w/ Ringer	No		
	Wired Headset	☑		
	Electronic Hook Switch (EHS)	☑		
Maintenance	Auto-Configuration	☑		
	Network Management	☑		
Licence (switch dependent)	Line key Licences	No		
	GIG Licences	No		
Standards	Electrical	EN 55022, EN 55024 Class B		
	ROHS	All Models are ROHS Compliant		
	Safety	UL/CSA 60950		
Environmental	Operating Conditions	Temperature Range: 0 to 40° C, Humidity: 10 to 90% RH (Not Condensing)		
	Storage	Ambient Temperature Range: -20 to 60° C, Ambient Humidity: 10 to 90% RH		

DT900S SERIES SIP PHONES



DT920S-6DGS 6-button



DT930S-32LCGS - Self-labeling



DT930S-32TCGS - Touch panel

DT SERIES KEY EXTENSION MODULES



60-line DSS console



DT930S touch panel + 60-line DSS

NEC and the NEC logo are trademarks or registered trademarks of NEC Corporation that may be registered in Japan and other jurisdictions. All trademarks identified with © or TM are registered trademarks or trademarks of their respective owners. Models may vary for each country, and due to continuous improvements this specification is subject to change without notice. Please refer to your local NEC representative(s) for further details.

Americas (U.S., Canada, Latin America)
NEC Corporation of America
www.necam.com

For further information please contact NEC Corporation of America or: