

With NEC's innovative desktop phones, you can improve productivity through applications support and personalization of each phone. NEC offers a wide assortment of phones that best fits the individual's role, whether your business communications are pure IP or any combination of IP and digital.



WIRELESS HEADSET ADAPTER

Either via USB, Bluetooth, EHS support allows easy connection to wireless headsets.



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 the NEC communication 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.



BUILT-IN POE/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 turning your phone into a switchboard.











DT900 & DT500 DESKTOP PHONES

eatures	Model	Model DT920					
catares	riodei	self-labeling (8LCX/8LCG/32LCG)	12 button (12D/12DG)	6 button (6D/6DG)			
Characteristics	Color	Black					
	Dimension (W×D×H) mm	181x243x133					
	Weight (kg)	1.98 lb / 0.9 kg	1.76 lb / 0.8 kg				
	Power Feeding	PoE Class 1(3.75W)	PoE Class 1(3.7W)	PoE Class 1(3.6W)			
CD Display	LCD	3.5 inch Color	Monochrome				
		Resolution 320 x 240	Resolution 168x41 (dots)				
	LCD Backlit						
	Tilt Angle	5 Steps (25°, 32°, 39°, 46°, 55°)					
	Home Screen Ui	Classic / Portal Mode	Classic Mode				
	Wallpaper		No				
	Custom color font		No				
	Screen saver	•	T.				
	Turn off display	•	No				
	Security Lock	No					
eys	Ten Key Backlit	No					
	Soft Key	⊘ (4 keys)	12				
	Programmable Key	8/32	12	6			
MI L	Cursor Key	0					
ML browser (ML Open	Display Text and Image						
terface)	LED Control	0	Τ.,				
	Photo Frame	0	No				
	Push	0					
	RTP streaming	• To 1 0 1 0	Standard Size, 7 Colors (Red, Green, Blue, Yellow, Cyan, Magenta				
coming Call Lamp	Incoming LED	Wide Size, 7 Colors (Red, Green, Blue, Yellow, Cyan, Magenta, White)		Green, Blue, Yellow, Cyan, Magenta			
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					
	DHCP						
	Tag VLAN						
	PC port VLAN						
	VPN	⊘ (L2TP/IPsec)					
	802.1X	EAP-TLS/EAP-MD5					
	Encryption	SIP/RTP encryption					
	Security	SIP/RTP encryption					
	LAN Port Speed	10/100/1000Mbps (1000Mbps is supported by 6DG, 12DG, 8LCG and 32LCG)					
	PC Port Speed	10/100/1000Mbps (1000Mbps is supported by 6DG, 12DG, 8LCG and 32LCG)					
Connections	Bluetooth Headset	No					
	Bottom Option	No					
	Side Option	No Color					
	Headset Jack	⊘ (RJ9)	l NI				
nysical Port	Personal Directory		No				
	System Directory	(switch dependent)	A (), 1 1 2 2				
	Call History	(switch & local)	(switch dependent)				
Sound	Download Ringtone	●	No				
	Handset	Wide Band (inc. G722 CODEC)					
	Handsfree	Full Duplex					
	Hold Music	•					
ptional Handsets,	Gigabit Ethernet	●					
dapters & Headsets vailability may be	Necording Adapter	No					
vitch dependent)	Analogue Port Adapter w/ Ringer	No					
Spendent,	Wired Headset	•					
	Electronic Hook Switch (EHS)	•	•				
Maintenance	Auto-Configuration	O					
aintenance		•					
aintenance	Network Management	⊘					
antenance	Network Management Electrical ROHS	⊘ EN 55022, EN 55024 Class B					



	O SERIES			DTF30	
Features	Model	DT930		DT530	
		Touch Panel	24 button	24 button 12 button	
Characteristics	Color	Black	Black/ White	Black / White	
	Dimension (W×D×H) mm	181x243x133	181x254x152	181x244x143	
	Weight (kg)	1.98 lb / 0.9 kg	2.2 lb / 1 kg	2.2 lb / 1 kg	
	Power Feeding	PoE Class 2 (4.32W)/ AC Adapter (Local Adapter)	PoE Class 2 (5.7W)/ AC Adapter (Local Adapter)	From Digital Ext Port	
LCD Display	LCD	4.3 inch Color Resolution 480 x 272		Monochrome	
	LCD Backlit	Resolution 400 x 272		Resolution 165 x 58 (dots)	
		5 Steps (25°, 32°, 39°, 46°, 55°)			
	Tilt Angle Home Screen Ui	Portal Mode	Classic / Portal Mode	5 Steps (25°, 32°, 39°, 46°, 55°) Classic Mode	
	Wallpaper	No	(Classic Mode only)	No	
	Custom color font	No		No	
	Screen saver	•		No	
	Turn off display			No	
	Security Lock	•		No	
(eys	Ten Key Backlit	Ø (Orange)			
ŕ	Soft Key			⊘ (4 keys)	
	Programmable Key	8/32 (on Panel)	24	24 12	
	Cursor Key	Ø	1	⊘	
XML browser (XML Open interface)	Display Text and Image	Ø		No	
	LED Control	0		No	
	Photo Frame	Ø		No	
	Push	Ø		No	
	RTP streaming	⊘	C DI VIII C	No	
ncoming Call Lamp	Incoming LED	Wide Size, 7 Colors (Red, Green, Blue, Yellow, Cyan, I		, , , , , , , , , , , , , , , , , , , ,	
Network	LAN	2-Port, 10BASET/ 100BASETX/1000BASE-T, Full-Duplex/Half-Duplex, Auto Negotiation/ Fixed (Except 1000BASE-T)		RJ9: Digital Connection to Switch	
	IP Addressing	Sets via DHCP Server/Sets Statically		No	
	QoS	ToS (IP Precedence, Diffserv)		No	
	Support IP version	IPv4		No	
	DHCP	•		No	
	Tag VLAN	•		No	
	PC port VLAN	•		No	
	VPN	② (L2TP/IPsec)		No	
	802.1X	EAP-TLS/EAP-MD5		No	
	Encryption	SIP/RTP encryption		No	
	Security	SIP/RTP encryption		No	
	LAN Port Speed	· · · · · · · · · · · · · · · · · · ·		No	
	PC Port Speed	10M/100M/1000Mbps			
Connections	Bluetooth Headset	10M/100M/1000Mbps	NI-	No	
		Ø	No	No	
	Bottom Option	No	⊘ (ADA)	Ø (ADA/APR)	
	Side Option	(DSS)	Ø (8LK-K/DSS)	⊘ (8LK-K)	
Physical Port	Headset Jack				
	Personal Directory	•		No	
	System Directory	(switch dependent)		(switch dependent)	
	Call History	(switch dependent)			
Sound	Download Ringtone	•		No	
	Handset	Wide Band (inc. G722 CODEC)		Narrow Band	
		Full Duplex		Full Duplex	
	Handsfree	•		⊘	
	Handsfree Hold Music	②			
Optional Handsets	Hold Music	0		No	
	Hold Music Gigabit Ethernet	•			
Adapters & Headsets Availability may be	Hold Music Gigabit Ethernet Recording Adapter	Ø		No	
Adapters & Headsets Availability may be	Hold Music Gigabit Ethernet Recording Adapter Analogue Port Adapter w/ Ringer	♥No		No ●	
Adapters & Headsets Availability may be	Hold Music Gigabit Ethernet Recording Adapter Analogue Port Adapter w/ Ringer Wired Headset	No		No O	
Adapters & Headsets Availability may be witch dependent)	Hold Music Gigabit Ethernet Recording Adapter Analogue Port Adapter w/ Ringer Wired Headset Electronic Hook Switch (EHS)	NoØ		No O O	
Adapters & Headsets Availability may be witch dependent)	Hold Music Gigabit Ethernet Recording Adapter Analogue Port Adapter w/ Ringer Wired Headset Electronic Hook Switch (EHS) Auto-Configuration	No O		No O	
Adapters & Headsets Availability may be switch dependent)	Hold Music Gigabit Ethernet Recording Adapter Analogue Port Adapter w/ Ringer Wired Headset Electronic Hook Switch (EHS)	NoØ		No O O	
Adapters & Headsets (Availability may be switch dependent) Maintenance	Hold Music Gigabit Ethernet Recording Adapter Analogue Port Adapter w/ Ringer Wired Headset Electronic Hook Switch (EHS) Auto-Configuration Network Management	No O O O O O O O O O O O O O O O O O O O	s B	No No No	
Adapters & Headsets Availability may be switch dependent) Maintenance	Hold Music Gigabit Ethernet Recording Adapter Analogue Port Adapter w/ Ringer Wired Headset Electronic Hook Switch (EHS) Auto-Configuration Network Management Electrical	No Control EN 55022, EN 55024 Class		No No No EN 55022, EN 55024 Class B	
Adapters & Headsets Availability may be switch dependent) Maintenance	Hold Music Gigabit Ethernet Recording Adapter Analogue Port Adapter w/ Ringer Wired Headset Electronic Hook Switch (EHS) Auto-Configuration Network Management Electrical ROHS	No No EN 55022, EN 55024 Clas All Models are ROHS Con		No No No EN 55022, EN 55024 Class B All Models are ROHS Compliant	
Optional Handsets, Adapters & Headsets (Availability may be switch dependent) Maintenance Standards	Hold Music Gigabit Ethernet Recording Adapter Analogue Port Adapter w/ Ringer Wired Headset Electronic Hook Switch (EHS) Auto-Configuration Network Management Electrical	No No EN 55022, EN 55024 Clas All Models are ROHS Con UL/CSA 60950		No No No EN 55022, EN 55024 Class B All Models are ROHS Compliant UL/CSA 60950	











DT900 SERIES IP





DT930 Touch Panel

DT930 24 button







DT920 Self-labelling

DT920 12 button

DT920 6 button

DT500 SERIES DIGITAL





DT530 24 button

DT530 12 button

DT900 SERIES KEY EXTENSION MODULES









8-line Key Module

60-line DSS Console

DT930 + 60-line DSS Console

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