

With NEC's innovative desktop telephones, you can increase feature functionality through applications support and personalization of each phone. With NEC telephones you can choose from a wide assortment the telephone 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 expert 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. 8 and 60 additional line key options turn your phone into a switchboard.











DT500 & DT900 DESKTOP PHONES

	Madal	DTOOO	DT020	DT020			
eatures	Model	DT920	DT920	DT920			
Characteristics	Version	6 button	12 button	Self-labeling			
	Color	Black 191 v 242 v 122 mm					
	Dimensions (W×H×D) mm	181x243x133 mm		1401			
	Weight (kg)	1.98 lb / 0.9 kg		1.0 kg			
	Power Feeding	PoE Class 1 (3.6W)	PoE Class 1 (3.7W)	PoE Class 1 (3.75W)			
Adjustable stand	Tilt Angle	5 Steps (25°, 32°, 39°, 46°, 5	25" C				
LCD Display	LCD	Monochrome 168x41 (dots)	3.5" Color Resolution 320x240				
	LCD Backlit	●					
	Home Screen UI	Classic	Classic / Portal				
	Wallpaper	No	②				
	Custom color font	No	⊘				
	Screen Saver	⊘					
	Turn Off Display	No	②				
	Security Lock	No					
Keys	Ten Key Backlit	No					
	Soft Key						
	Programmable Key	6	8				
	Cursor Key	Ø	0				
ML browser		0					
ML browser (ML Open	Display Text and Image						
interface)	LED Control	⊘					
,	Photo Frame	No	②				
	Push	•					
	RTP Streaming						
ncoming Call Lamp	Incoming LED	Standard Size, 7 Colors (Red, Green, Blue, Yellow, Cyan, Magenta, White)		Wide Size, 7 Colors (Red, Green, Blue, Yellow, Cya Magenta, White)			
Network	LAN	2-Port, 10BASE-T/100BASE- Auto Negotiation/ Fixed (Ex	TX/1000BASE-T, Full-Duplex/Half-[cept 1000BASE-T)				
	IP Addressing	Sets via DHCP Server/Sets Statically					
	QoS	ToS (IP Precedence, Diffser)	·)				
	Support IP Version	IPv4					
	DHCP	•					
	Tag VLAN	0					
	PC port VLAN	0					
	VPN						
	*****	© (L2TP/IPsec)					
	802.1X	EAP-TLS/EAP-MD5					
	Security	SIP/RTP encryption					
	LAN Port Speed	10/100/1000 Mbps					
	PC Port Speed	10/100/1000 Mbps					
Connections	Bottom Option	No					
	Side Option	No					
	Headset Jack	⊘ (RJ9)					
Physical Port	Personal Directory	No		⊘			
	System Directory		· · · · · · · · · · · · · · · · · · ·				
	Call History	(Switch dependent)					
Sound	Download Ringtone	No (Switch dependent)		(Switch & local)			
Souna	Handset	Wide Band (inc. G722 CODE	· · · · · · · · · · · · · · · · · · ·				
	Handsfree	Full Duplex	· · /				
	Handstree Hold Music	· · · · · · · · · · · · · · · · · · ·					
		0					
ptional Handsets, dapters & Headsets	Gigabit Ethernet	•					
dapters & Headsets Availability may be	Necording Adapter	No					
witch dependent)	Analogue Port Adapter w/ Ringer	No No					
switch dependent)	Wired Headset	•					
	Electronic Hook Switch (EHS)	②					
Maintenance License³	Auto-Configuration	②	·				
	Network Management	•					
	Line key Licenses	No		Ø			
	GIG Licenses	•					
Standards	Electrical	EN 55032, EN 55024 Class E	<u> </u>				
	ROHS	All Models are ROHS Comp					
	Safety	EN 60950, EN 62368	Teal Te				
.	Operating Conditions	· ·	0° C, Humidity: 10 to 90% RH (Not				
nvironmental							



DT900 IP DESK						TOP PHONE	
eatures	Model	DT930	DT9301	DT510	DT530	DT530	
Characteristics	Version	24 Button	Touch Panel	6 Button	12 Button	24 Button	
	Color	Black / White	Black	Black	Black / White		
	Dimensions (W×H×D) mm	181x254x152 mm	181x243x133 mm	T	181x244x143 mn	n	
	Weight (kg)	2.2 lb / 1 kg		1.98 lb / 0.9 kg	2.2 lb / 1 kg		
	Power Feeding	PoE Class 2 (5.7W)/ AC	PoE Class 2 (4.32W)/ AC	From Digital Ext Po	ort		
			Adapter (Local Adapter)				
Adjustable stand	Tilt Angle	5 Steps (25°, 32°, 39°, 46	6°, 55°)	T	1		
LCD Display	LCD	4.3" Color		Monochrome	Monochrome		
		Resolution: 480x272		168x41 (dots)	165x58 (dots)		
	LCD Backlit	•	T .	No	Ø		
	Home Screen UI	Classic / Portal	Portal	Classic			
	Wallpaper	•	No	,	,		
	Custom Colour Font	Ø	No				
	Screen Saver	•		No			
	Turn Off Display	•		No			
	Security Lock	⊘		No			
Keys	Ten Key Backlit	⊘ (Orange)		No	⊘ (Orange)		
•	Soft Key				, , , ,		
	Programmable Key	24	8 (on Panel)	6	12	24	
	Cursor Key	⊘	1 1	I.	1	<u> </u>	
ML browser	Display Text and Image	0		No			
XML Open	LED Control	<u> </u>		No			
nterface)4	Photo Frame	•		No			
,		<u>-</u>					
	Push	•		No			
	RTP Streaming	Will Gir 7 G I		No	1		
ncoming Call Lamp	Incoming LED	Wide Size, 7 Colors (Red, Green, Blue, Yellow, Cyan, Magenta, White)		Standard Size, 3 Co			
Network	LANI	2-Port, 10BASET/100BAS		(Red, Green, Yellov			
Network	LAN	Full-Duplex/ Half-Duplex, Auto Negotiation/ Fixed	,	RJ11: Digital Conne	ection to Switch		
	IP Addressing	Sets via DHCP Server/Se	· · · · · · · · · · · · · · · · · · ·	No			
	QoS	ToS (IP Precedence, Diffserv)		No			
	Support IP Version	IPv4	3017)	No			
	DHCP	⊘		No			
	Tag VLAN			No			
		•		-			
	PC port VLAN	• (1.2TD//D)		No			
	VPN	♦ (L2TP/IPsec)		No			
	802.1X	EAP-TLS/EAP-MD5		No			
	Security	SIP/RTP encryption		No	,		
	LAN Port Speed	10/100/1000 Mbps		No			
	PC Port Speed	10/100/1000 Mbps	_	No	1		
Connections	Bottom Option		No	No	(ADA)		
	Side Option	Ø (8LK-K/DSS)	O(DSS)	No	(8LK-K)		
	Headset Jack	⊘ (RJ9)		No			
Physical Port	Personal Directory	②		No			
	System Directory	(Switch dependent)					
	Call History			(Last number)			
Sound	Download Ringtone	•		No			
	Handset	Wide Band (inc. G722 Co	ODEC)	Narrow Band			
	Handsfree	Full Duplex		Half Duplex			
	Hold Music	Ø					
Optional Handsets,	Gigabit Ethernet	o		N/A			
Adapters & Headsets		0		No			
Availability may be	Analogue Port Adapter	No		9			
Switch dependent) Maintenance License	w/ Ringer Wired Headset	•					
	Electronic Hook Switch	0					
	(EHS)			NI.			
	Auto-Configuration	0		No			
	Network Management	•	T =	No			
	Line key Licenses	No	•	No			
Standards	GIG Licenses	Built-in - No License Rec	٦.	No			
	Electrical	EN 55032, EN55024 Clas		EN 55032	EN55032	<u></u>	
		EN 55035 Class B for DT		EN 55035 Class B	EN 55024 Class E	3	
	ROHS	All Models are ROHS Co	mpliant				
				L EN L (22 (0	1 FN / COFO FN / C	2.4.0	
	Safety Operating Conditions	EN 60950, EN 62368	o 40° C, Humidity: 10 to 9	EN 62368	EN 60950, EN 62	368	











DT500 SERIES DIGITAL







DT530 - 12 Button



DT530 - 24 Button

DT900 SERIES IP



DT920 - 6 Button



DT920 - 12 Button



DT920 - Self-Labeling



DT930 - 24 Button



DT930 - Touch Panel



DT900 SERIES KEY EXTENSION MODULES



8-line Key Module



60-line DSS Console



DT930 + 60-line DSS Console

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