

UNIVERGE® DT400 Digital Desk phones



Empowering the **Smart Enterprise**

NEC's UNIVERGE digital phone range offers the features and benefits that Australian businesses demand. Stylish and functional, rugged and reliable yet still delivering high quality audio allowing you to keep in contact with customers, partners and colleagues. NEC's digital range of phones delivers an ergonomically designed and easy-to-use phone in a variety of form factors while offering exceptional value for money. You are sure to find a digital desk phone to meet your business needs.

The UNIVERGE digital desk phones offer:

- > Total control over your calls from your Unified Communications client.
- > An easy-to-use intuitive interface.
- > High quality audio including full duplex hands-free.*
- > A wide range of features and add-ons.
- > Support for the visually impaired including large character display and audio key feedback.
- > Headset with electronic hook switch support.*



*Not available on all models

The right phone for every business need.



Dual screen						24 button		6 button		2 button	
Display	Resolution	Greyscale 165x58 pixels				Greyscale		None			
	Tilttable	Yes				Fixed					
	Backlit	Yes	Optional		No						
Keypad	Fixed / feature keys	11									
	Backlit keypad	Yes								No	
	Line keys	32 - 8 x 4 pages	24		6		2				
Lamp	Incoming call indicator	3 colours (red, green & yellow)									
Features	System directory	Yes								Last number	
	Call history	Yes									
Audio	Full duplex hands free	Yes								No	
	Wired headset	Yes				No					
	Electronic hook switch (EHS)	Yes				No					
Characteristics	Dimensions (WxDxH) mm	182x272x109	182x258x109		182x225x109						
	Weight kg	1.3	1.2		1.1		1.1				
	Power W	2.2	2.0		1.1		1.0				
	Power options	Provided by voice switch (or 27V 1A AC plug pack optional)									
	Colour	Black									
Standards	Electrical	FCC Part 15 class B, FCC part 68									
	RoHS	All models comply with RoHS									
	Safety	UL/CSA 60950 EN60950 IEC60950									
Environmental	Operating conditions	Temperature range: 0 to 40°C, humidity 10 to 90% RH (non condensing)									
	Storage	Ambient temperature range: -20 to 60°C, humidity 10 to 90% RH									



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