

# **UNIVERGE®** Desktop Digital Terminals



In today's intensely competitive business environment, smart companies know that it takes great customer service to get ahead.

UNIVERGE Desktop Digital Terminals can help your business provide the exemplary level of customer service required.

### At a glance

- Modular in design to meet your business demands
- Bluetooth interface for peripheral equipment (mobile phones, PDAs, head-sets or conference units)
- Programmable line keys for immediate line / feature access or speed dialling.
- Full duplex speaker for superior hands free communications (DT330)



## **Maximising productivity**

UNIVERGE Desktop Digital Terminals offer features and benefits that captures the essence of form and function while providing businesses the means to seamlessly communicate with their customers. As an integral part of UNIVERGE360, they connect people with the information, applications and tools that they need to drive business success.

These intelligent terminals help your business take service and performance to newer, more profitable heights.

Desktop Digital terminals also deliver exceptional value. With

their user-friendly ergonomic design, a wide range of models to choose from and a choice of interfaces and options, they provide users with access to the full power of UNIVERGE communication platforms.

NEC Australia nec.com.au

# **Desktop Digital Terminals**

### **Specifications**

Features		DT330	DT310
Display	Display size	168 x 58 dot matrix greyscale Option LCD backlit LCD Backlit standard on DESI-less version	6D: 168 x 41 dot matrix greyscale LCD, not backlit
	Characters x Lines	Alphanumeric: 28x4 (6x12 front) DES-less: 28x4 (6x12 front)	6D:24×3
	Tiltable	Yes	N/A
Keypad	Backlit keypad	Yes	N/A
	Line keys	24, 32 DESI-less: 8x4 pages	2, 6
	Softkeys	4, help, exit	N/A
	Cursor keys	Yes	No
Built in applications	Personal directory	Yes	Yes (speed dial)
	System directory	Yes	N/A
	Corporate directory	Yes	N/A
	Call history	Yes	Yes (last number)
Sound	Full duplex hands-free	Yes	No
Optional adaptors & headsets	Bluetooth handset with hub adaptor	Supported on SV8100 / SV8300	N/A
	Recording adapter	Yes	N/A
	Analogue port adaptor with ringer	Yes	N/A
	PSTN survivable adapter	Yes	N/A
	Wired headset	Yes	N/A
Characteristics	Dimensions (w x d x h) cm	24D: 17.9 x 25.8 x 11.2 32D: 21.1 x 25.8 x 11.2 DESI-less: 17.9 x 27.2 x 11.2	2D: 17.9 x 22.5 x 11.2 6D: 17.9 x 22.5 x 11.2
	Weight (approx kg)	24D: 1 32D: 1.2 DESI-less: 1.1	2D: 0.9 6D: 0.9
	AC adaptor (optional)	27V 750mA	27V 750mA
Standards	Electrical	R&TTE EN55024 EN55024 Class B	
	RoHS	All models comply with RoHS	
	Safety	EN60950 / IEC60950	
	UL/CSA	FCC Part 15 Class B FCC Part 68	
Environmental	Operating conditions	Temperature range: 0 to 40oC, humidity 10 to 90% RH (not condensing)	
	Storage	Ambient temperature range: -20 to 60oC, ambient humidity: 10 to 90% RH	



UNIVERGE®360 is NEC's approach to unifying business communications. It places people at the centre of communications and delivers on an organisation's needs by uniting infrastructure, communications and business.

### For more information, visit www.nec.com.au, email contactus@nec.com.au or call 131 632

Oceania (Australia) NEC Australia Pty Ltd www.nec.com.au Corporate Headquarters (Japan) NEC Corporation www.nec.com North America (USA) NEC Corporation of America www.necam.com

NEC Corporation www.nec.com

**Asia** 

Europe (EMEA)
NEC Unified Solutions
www.nec-unified.com

About NEC Australia Pty Ltd. NEC Australia is a leading supplier and integrator of ICT solutions to carriers, government and businesses. With over 800 staff and over 200 partner organisations, we research, develop and deploy advanced IT/Network communication solutions and services using best-of-breed technologies in multi-vendor environments. Our business encompasses Hosted Application and Network Services, Systems Integration, IP Communications Servers, PBX, Broadband Access Systems, Data Centre and Cloud Technology Services along with Digital Signage and Data Technology products.

#### DT Series Digital | v. 13.08.2010

NEC Australia Pty Ltd reserves the right to change product specifications, functions, or features, at any time, without notice. Please refer to your local NEC representatives for further details. Although all efforts have been made to ensure that the contents are correct, NEC shall not be liable for any direct, indirect, consequential or incidental damages resulting from the use of the equipment, manual or any related materials. The information contained herein is the property of NEC Australia Pty Ltd and shall not be reproduced without prior written approval from NEC Australia Pty Ltd.

Copyright© 2010 NEC Australia Pty Ltd. All rights reserved. NEC, NEC logo, and UNIVERGE are trademarks or registered trademarks of NEC Corporation that may be registered in Japan and other jurisdictions. All other trademarks are the property of their respective owners. All rights reserved. Printed in Australia. Note: This disclaimer also applies to all related documents previously published.