

UNIVERGE® Desktop Digital Terminals



At a Glance

- Scalability and customization through modularity
- Bluetooth interface for peripheral equipment
- Programmable line keys for immediate line/feature access or speed dialing
- Full Duplex Speaker (DT330)

Overview

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.

UNIVERGE Desktop Digital Terminals offer features and benefits that brilliantly capture the essence of form and function while providing

businesses the means to seamlessly communicate with their customers. As an integral part of UNIVERGE®360, 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 the next level.

Solution

Desktop Digital terminals deliver exceptional value and investment protection. They provide you with maximum deployment flexibility through their customizable interfaces and modular design.

As your business expands, so do your communication needs. With NEC's Desktop Digital Terminals, you will have the capability to increase feature

functionality through applications support and personalization of the phone. There is no need to replace the entire terminal if you need new features. Instead, your initial investment is protected, and the terminal can be upgraded at minimal cost.

Features		DT330	DT310
Display	Display Size:	168x58 dot matrix grayscale LCD Backlit Standard on DESI-less version Optionally Available on Other DT330s	6D: 168x41 dot matrix Grayscale LCD, not backlit
	Characters × Lines:	Alphanumeric: 28x4 (6x12 font) DESI-less: 28x4 (6x12 font)	6D: 24x3
	Tiltable:	Yes	N/A
Keypad	Backlit Keypad:	Yes	N/A
	Line Keys:	12, 24, 32 DESI-less: 8 x 4 pages	2, 6
	Softkeys:	4, help, exit	4, help, exit
	Cursor Keys:	Yes	No
Built In Applications	System Directory:	Yes	N/A
	Call History:	Yes (Switch Dependant)	Yes (last number)
Sound	Full duplex hands-free:	Yes	No
Optional Handsets, Adapters & Headsets (Availability may be server dependent)	Bluetooth Handset w/ Hub Adapter:	Supported on the SV8100 & SV8300	N/A
	Recording Adapter:	Yes	N/A
	Analog Port Adapter w/ Ringer:	Yes	N/A
	PSTN Survivable Adapter:	Yes	N/A
	Wired Headset:	Yes	N/A
Characteristics	Dimension (w"xd"xh"):	12D/24D: 7.05x10.16x4.41 32D (24D+8LK): 8.31x10.16x4.41 DESI-less: 7.05x10.71x4.41	2D: 7.05x8.86x4.41 6D: 7.05x8.86x4.41
	Weight (approx. lbs.):	12D/24D: 2.21 32D (24D+8LK): 2.65 DESI-less: 2.43	2D: 1.98 6D: 1.98
	AC Adapter (option):	27V 750mA	27V 750mA
Standards	Electrical:	R&TTE EN55024 EN55022 Class B	
	RoHS:	All models comply with RoHS	
	Safety:	EN60950/IEC60950	
	UL/CSA:	FCC Part 15 Class B FCC Part 68	
Environmentals	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	

Note: Some features and functionality not immediately available.

Empowered by Innovation



Corporate Headquarters (Japan)
NEC Corporation
www.nec.com

Oceania (Australia)
NEC Australia Pty Ltd
www.nec.com.au

North America (USA & Canada)
NEC Corporation of America
www.necam.com

Asia
NEC Corporation
www.nec.com

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

About NEC Corporation of America Headquartered in Irving, Texas, NEC Corporation of America is a leading provider of innovative IT, network and communications products and solutions for service carriers, Fortune 1000 and SMB businesses across multiple vertical industries, including Healthcare, Government, Education and Hospitality. NEC Corporation of America delivers one of the industry's broadest portfolios of technology solutions and professional services, including unified communications, wireless, voice and data, managed services, server and storage infrastructure, optical network systems, microwave radio communications and biometric security. NEC Corporation of America is a wholly-owned subsidiary of NEC Corporation, a global technology leader with operations in 30 countries and more than \$42 billion in revenues. For more information, please visit www.necam.com.

188569 | v.08.17.10

© 2010 NEC Corporation. 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 trademarks identified with ® or ™ are registered trademarks or trademarks respectively. Models may vary for each country. Please refer to your local NEC representatives for further details.