



UNIVERGE® Desktop IP Terminals

Fulfilling the promise of UNIVERGE®360

At a Glance

- Scalability and customization through modularity
- XML open interface support
- Wideband CODEC speech quality

Maximizing Productivity

Voice and data integration are no longer limited to your PC. NEC's UNIVERGE Desktop IP Terminals provide all the features and functionality of traditional phones in addition to the seamless integration of advanced IP applications.

As an integral part of UNIVERGE360, Desktop IP Terminals 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.

UNIVERGE Desktop IP Terminals deliver exceptional value through a wide range of customizable models, interfaces and options. They are ergonomically designed for natural comfort and ease of use through an array of menu-driven soft key functions and easy-access function keys. These terminals deliver the versatility and programmability needed to maximize efficiency and productivity at all user stations. The full power of UNIVERGE communication platforms is within each station's reach.

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NEC

Features		DT750	DT730	DT710
Display	Display Size	Touch screen 320×240 dot TFT (65536 color) LCD backlight	224×96 dot matrix gray scale LCD backlight Optional 2nd display	6D: 168×41 dot matrix Grayscale LCD, not backlight
	Characters × Lines	Supports 2 proportional font sizes, 12 and 16 dot	Alphanumeric: 28×6 (7×16font) or 34×8 (6×12font) DESI-less line key display area: 12×1 & icon/line key	6D: 28×3 (6×12font)
	Tilttable	Yes	Yes	N/A
Keypad	Backlit Keypad	Yes	Yes	N/A
	Line Keys	LCD	12, 24, 32 DESI-less: 8 x 4 pages	2, 6
	Softkeys	4, help, exit	4, help, exit	4, help, exit
	Cursor Keys	Yes	Yes	No
Built In Applications	XML Open Interface	Yes	Yes (Limited)	Yes (limited)
	Personal Directory	Yes	Yes	No
	System Directory	Yes	Yes	No
	Call History	Yes	Yes	Yes (last number)
Sound	Full duplex hands-free	Yes	Yes	Yes
	Downloadable Ring Tone	Yes	Yes	N/A
	Hold Music	Yes	Yes	N/A
	CODEC	G.711, G.729A, G.722 (Wideband)		G.711, G.729A
Optional Handsets, Adapters & Headsets (Availability may be server dependent)	Bluetooth Handset w/ Hub Adapter	N/A	N/A	N/A
	Gigabit Ethernet	Yes	Yes	Yes
	Recording Adapter	Yes	Yes	N/A
	PSTN Survivable Handset	Yes	Yes	N/A
	Wired Headset	Yes	Yes	N/A
Maintenance	Auto-Configuration	Yes	Yes	Yes
	Network Management	Yes	Yes	Yes
Characteristics	Dimension (w"×d"×h")	8.94"×9.84"×4.41"	12D/24D: 7.05"×10.16"×4.41" 32D (24D+8LK): 8.31"×10.16"×4.41" DESI-less: 7.05"×10.71"×4.41"	2D: 7.05"×8.86"×4.41" 6D: 7.05"×8.86"×4.41"
	Weight (approx. lbs.)	2.65	12D/24D: 2.21 32D (24D+8LK): 2.65 DESI-less: 2.43	2D: 1.98 6D: 1.98
	Power (Min to max with options installed)	IEEE 802.3af Class 3 (6.49W - 12.95W)	12D/24D: IEEE 802.3af Class 2 (3.84W - 6.49W) DESI-less: IEEE 802.3af Class 2 (3.84W - 6.49W)	2D: IEEE 802.3af Class 1 (0.4W - 3.84W) 6D: IEEE 802.3af Class 1 (0.4W - 3.84W)
	AC Adapter (option)	27V 750mA	27V 750mA	27V 750mA
	NEC Communication Systems	UNIVERGE SV8500, SV8300 and SV8100	UNIVERGE SV8500, SV8300, SV8100 and Sphericall Note: Sphericall currently does not support the DESI-less Terminal	UNIVERGE SV8500, SV8300, SV8100 and Sphericall

Note: Some features and functionality not immediately available.

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