Cordless Handset

Digital and IP base-enabled

Caller ID

8 Line Keys

Feature Keys

Bluetooth Enabled

Security Button (IP)
(detail above)

DT730 : DESI-less

Customizable LCD Display Content

Full Duplex Speaker Phone

Message Indicator Light Digital - 3 Color IP - 7 Color

Wired or Wireless Bluetooth Handset

Open XML Interface (IP)

DESI-less/DESI Display

Line Keys with LCD

Connectable Bluetooth Hub

Feature Keys

Customizable Keys for Vertical Markets

Customizable Side Panels

Customizable Color Panels

Cursor

DT750

DT730

DT710

DT330

DT310

Add-on Options

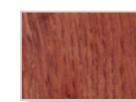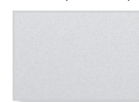| 60 DSS Console | 8 Line Key Module | DESI-less Console | DESI-less Line Key Module | Bluetooth Wireless Handset Module |

Side Panel Colour Options

| Silver (Standard) | Blue | Red | Clear | Wood |

Note: Actual colors may vary from brochure.

Easy-to-Use Intuitive Interfaces

NEC's terminal interfaces are designed to improve the overall user experience. NEC believes telephone users should not need extensive training or manuals to utilize business telephones. The NEC terminal interfaces are designed to be intuitive allowing for effortless business communications. Global icons indicate status at a glance including notification of new voice or instant messages, missed calls, the telephone user's current presence status, and the device's current data protection mode.

UNIVERGE Terminals Features
Existing and Future

NEC's UNIVERGE terminals and the full-feature set of applications that they support provide your business with the right communication tools and a premier multimedia user experience.

Personal System and Corporate Directories

Users can quickly access directories to easily reach the people they need; no need to waste time looking up phone numbers. Each entry in the directory is searchable, and a call can be placed from the searched entry. When a call is received, the Caller-ID matches the registered phone number with the entry in the directory, and the name of the entry is displayed on the LCD.

Call History

Incoming, outgoing and missed calls are logged and are accessible to the user. Call history can be used to make call backs, and the numbers can be added to the directory.

Wideband CODEC

NEC's UNIVERGE terminals utilize wideband CODECs for the truest possible speech reproduction. The result is crystal clear audio.

Information Protection Mode

IP terminals offer multiple levels of protection allowing users to protect personal data, corporate directories and data, and even lock the device to keep calls from being placed to ensure privacy and security on each terminal.

Presence

Tracking location status can help the entire organization stay better connected. The ability to instantly locate key personnel who are often away from their desks can significantly enhance everyone's productivity. Users can easily set or change their status by accessing the menu.

Instant Messaging

Users can quickly exchange instant messages (IMs) with other co-workers directly from their phones. Messages are input simply by pushing digit keys - just like on a mobile phone. Frequently used messages can be pre-programmed and stored. and they are easily accessed for use when needed.

DT330 Digital Terminal - with 60 DSS Console

Customizable Ring Tones

Different ring tones can be programmed and assigned to unique telephone numbers in the telephone's directory. When an incoming call arrives, an identifying distinctive ring tone can immediately identify who is calling. Additional ring tones can be downloaded from the web.

Bluetooth Interface

The optional Bluetooth cordless handset provides short distance mobility. Users can step away from their desk confident that no important calls will be missed. This feature keeps businesses running smoothly and enhances customer service.

The optional Bluetooth Hub Adapter allows users to pair peripheral equipment such as mobile phones, PDAs, headsets, conference units or keyboards with the terminal.

Network Management and Security

Centralized management provides a single point of administration for all terminals and makes real-time access available. IP telephony security is based on "UNIVERGE VoIP Security Best Practices" and provides NAT and firewall traversal, built-in VPN client access, and security enhancement through auto configuration.

Internal Zone Paging

Users have the option of getting a message out by paging either one person or an entire group through the terminal's speaker. It is a quick and easy method of grabbing someone's attention and ensuring that a message is heard immediately.

Internet Radio

IP multicast allows music to be played through an idle terminal's speakers. This feature allows businesses to play soft background music without having to install any other equipment.

Internet Protocol Version 6 (IPv6)

NEC's IP Terminal software is easily upgradeable to IPv6. IPv6 eliminates the shortage of IP addresses and enhances routing and network auto-configuration.

Video Conferencing in Collaboration with PC

When a user places a call to someone, the terminal can automatically identify whether that person has a video camera on their PC. With the push of a button, the video camera on his or her PC can be activated to establish a video conference.

Top Row: DT730 IP Terminal - 32 Line Keys, DT330 Digital Terminal - with DSS Console, DT730 IP Terminal - 24 Line Keys
Bottom Row: DT730 IP Terminal - DESI-less, DT330 Digital Terminal - 12 Line Keys, DT750 IP Terminal - with Color Touch Screen LCD, DT330 Digital Terminal - DESI-less, DT330 Digital Terminal - 32 Line Keys

	DT700 Series Desktop IP Terminals			DT300 Series Desktop Digital Terminals	
	DT750	**DT730**	**DT710**	**DT330**	**DT310**
Display	Color touch screen LCD	Grayscale LCD	Grayscale LCD (6 Line Key Model Only)	Grayscale LCD	Grayscale LCD (6 Line Key Model Only)
Line Keys on Base Terminal	DESI-less LCD	12, 24 DESI-less (32 Line Keys)	2, 6	12, 24 DESI-less (32 Line Keys)	2, 6
Line Keys Extension Add-on Modules	8 Line Key, 60 DSS Console, DESI-less Console	8 Line Key, 60 DSS Console, DESI-less Console	NA	8 Line Key, 60 DSS Console, DESI-less Console	NA
Backlit LCD	Standard	Standard	NA	Optional	NA
Backlit Keypad	Standard	Standard	NA	NA	NA
Full Duplex Speakerphone	Full Duplex	Full Duplex	Full Duplex	Full Duplex	Half Duplex
XML Open Interface	Standard	Standard	6 Line Key - Standard 2 Line Key - NA	NA	NA
Bluetooth Handset Module	Optional	Optional	NA	Optional	NA
Bluetooth Hub Adaptor	Optional	Optional	NA	Optional	NA
Side Panel Color	Standard - Silver Optional - Blue, Red, Clear, Wood	Standard - Silver Optional - Blue, Red, Clear, Wood	Standard - Silver Optional - Blue, Red, Clear, Wood	Standard - Silver Optional - Blue, Red, Clear, Wood	Standard - Silver Optional - Blue, Red, Clear, Wood

UNIVERGE360 is NEC's approach to unifying business communication. It places people at the center of communications and delivers on an organization's needs by uniting infrastructure, communications and business.

Empowered by Innovation

NEC