



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
- Full color touch screen TFT (DT750)

NEC's UNIVERGE Desktop IP Terminals provide all the features and functionality of traditional phones with the seamless integration of advanced IP applications. Integration of voice and data is no longer limited to the network or the PC desktop; it is now in the end-users' hands.

Maximizing productivity

UNIVERGE Desktop IP Terminals are ergonomically designed for natural comfort and facilitate use through an array of menu-driven soft key functions and easy-access function keys. Together, these aspects of the terminal deliver power, versatility and programmability to all user stations, maximizing efficiency and productivity.

Because the entire desktop surface is crafted for user productivity and fosters better speed, service and performance, the UNIVERGE Desktop IP Terminal can help your business reach more profitable heights.

Empowered by Innovation

NEC

| Features | DT750 | DT730 | DT710 |
|------------------------------|--|--|---|
| Display | Display size | Touch screen 320x240 dot TFT (65536 colour) | 224x96 dot matrix grayscale LCD backlight Optional 2nd display for DESI-less |
| | Characters x Lines | Supports 2 proportional font sizes, 12 and 16 dot | Alphanumeric: 28x6 (7x16font) or 34x8 (6x12font) DESI-less line key display area: 12x1 & icon/line key |
| | Tiltable | Yes | Yes |
| Keypad | Backlit keypad | Yes | Yes |
| | Line keys | LCD | 12, 24, 32 DESI-less: 8 x 4 pages |
| | Softkeys | 4, help, exit | 4, help, exit |
| | Cursor keys | Yes | Yes |
| Built In Applications | XML Open Interface | Yes | Yes |
| | Personal directory | Yes | Yes |
| | System directory | Yes | Yes |
| | Corporate directory | Yes | Yes |
| | Call history | Yes | Yes |
| Sound | Full duplex hands-free | Yes | Yes |
| | Downloadable ring tone | Yes | Yes |
| | Downloadable hold music | Yes | Yes |
| | CODEC | G.711, G.729A, G.722 (the latter not on DT710) | |
| Optional Adapters | DSS | Yes | Yes |
| | Recording adapter | Yes | Yes |
| | Gigabit ethernet | Yes | Yes |
| | PSTN survivable adapter | Yes | Yes |
| | AC adapter (option) | 27V 750mA | 27V 750mA |
| Security | Authentication | Yes | Yes |
| | Encryption | Yes | Yes |
| | Security button | Yes | Yes |
| Maintenance | Auto-Configuration | Yes | Yes |
| | Network Management: | Yes | Yes |
| Other | Headset support | Yes | Yes |
| | Adapter | 802.3af or AC | 802.3af or AC |
| | Wall mountable capability | Yes | Yes |
| | Integrated 2-port Ethernet switch | Yes | Yes |
| Characteristics | Dimension (wxdxh) | 227x250x112 mm | 12D/24D: 179x258x112 mm 32D (24D+8LK): 205.8x258x112 mm DESI-less: 179x264x112 mm |
| | Weight (approx. lbs.) | 1.6 kg | 12D/24D: 1.2 kg 32D (24D+8LK): 1.3 kg DESI-less: 1.3 kg |
| | Power (excl. options) (Ethernet IEEE802.3af) | 32D: 6.49 W | 12D/24D: 6.49 W DESI-less: 6.49 W |
| Compliance | EMC: | The Desktop IP Terminals carry a CE mark and comply with: EMC: EN55022 Emission EN55024 Immunity EN61000 Powering | |
| | Safety: | EN60950-1 | |
| | Transmission and signalling: | TIA/EIA 810-A | |

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



About NEC Corporation: NEC Corporation (NASDAQ: NIPNY) is one of the world's leading providers of Internet, broadband network and enterprise business solutions dedicated to meeting the specialized needs of its diverse and global base of customers. NEC delivers tailored solutions in the key fields of computer, networking and electron devices, by integrating its technical strengths in IT and Networks, and by providing advanced semiconductor solutions through NEC Electronics Corporation. The NEC Group employs more than 150,000 people worldwide. For additional information, please visit the NEC home page at: <http://www.nec.com>

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