

NEC Analog Telephones

An Ideal Accessory for Your NEC Electra Elite® and NEAX® Platforms

Corridors, lobbies and manufacturing areas; conference rooms, mail rooms and receiving docks - many areas in your business may never require the power and versatility of a digital multiline phone, but they need to stay in touch. So NEC offers a highly affordable solution: our Analog Phone. Our analog phone brings quality and reliable NEC engineering to a simple, single-line analog set. With the NEC analog phone, non-critical locations within your company can be connected to your NEC communication system with a basic, cost-effective analog connection. Users can dial access many basic system features like voice mail, paging, transfer and more. Companies benefit by keeping low-traffic locations connected at lower costs.

A Proven Tool for Success

The NEC Analog Phone is as easy to use as most basic home phones, and is priced about the same. It is built for plug-and-play integration with any member of the Electra or NEAX families of communication systems - the NEAX 2400 IPX, the NEAX 2000 IPS, the Electra Elite IPK and the Electra Elite.

The analog phone comes in two basic configurations: standard or speed-dial. The speed-dial version comes with 8 speed-dial buttons for quick access to frequently dialed numbers or features. This adds to user productivity and convenience.

Additional value-driven features for both models include:

- 12-Foot Handset Cord
- Hearing Aid Compatibility
- Receive Call Volume Control
- Ring Call Volume Control
- Large Message Waiting Indicator Lamp
- Built-In Wall Mount Unit

The analog phone also comes with a dedicated data jack for connecting a computer with a modem, making it an ideal choice for hotel guest rooms. With the analog phone, NEC continues to be your single-source provider for all your business communications needs.

8-Button
Speed-Dial Version



Standard Version



NEC Analog Telephones

For the Electra Elite and NEAX Platforms

Features

Size	224mm x-165mm +/- 5mm (Length x Width)	Ring Volume Control	3 Levels (Soft, Medium, Loud)
Color	White or Black	Ring Tone Pitch Control	4 Levels (Slow, Medium, Fast, Off)
Dial Pad	12-Key Dial Pad: 4 Rows and 3 Columns; Metropolitan Dial Pad with Alphabet, * and # buttons; Button 5 has a Raised Dot	Handset Receiver Volume	6 Levels (Volume Key)
Type of Dial	DTMF and Dial Pulse	Handset	Hearing Aid Compatible, Dynamic Type Element
Function Buttons	Hookflash, Program, and Redial Keys on standard version; Hookflash, Program, Redial, Monitor and Hold Keys on speed dial version	Handset Cord	12 feet
Message Waiting Lamp	Neon Lamp, Windows Design - Glow Through Filter Raised from Surface, Incoming Ring Indication	Directory Card	Large Convenient Directory Card
Operating Voltage	Activation Voltage 88V to 108V, Deactivation Voltage 53V or Less	Data Jack	Dedicated Jack; Used for Connection to Modem, Speakerphone, etc., located on back of Telephone
Speed-Dial Version	8 Buttons, Maximum 21 Digits	Wall-Mount Unit	Built-in
Hookflash Timer	630+/- 10ms (Fixed)	Electrostatic Discharge	Can Withstand +/- 20kv Discharge
Redial Key	Maximum of 31 digits	Approvals	c-UL (UI 60950 3rd Edition) FCC part 15, 68 IC (Industry Canada)

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Note: All specifications are subject to change without notice.



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To find out more about NEC Analog Phones and how NEC's powerful and versatile technology platforms can work for you, visit our website at www.cng.nec.com

Empowered by Innovation

NEC