

The Electra Elite® 48/192

Performance For Today; Power For Tomorrow

Built for modular growth and migration, the Electra Elite 48/192 Key Telephone System is designed for small businesses who don't intend to stay small for very long. It comes loaded with over 200 productivity-driven features that emulate the capabilities of much larger systems, including Automatic Call Distribution, Call Accounting, Computer Telephony Integration, Least Cost Routing, Uniform Call Distribution, ISDN PRI/BRI Voice Trunks, LAN/KTS Cabling Integration, Voice over Internet Protocol (VoIP), and many others. The Electra Elite system meets customer needs today and, as business expands, will grow along with it.

VoIP: One Network Delivering Greater Value

VoIP is a transmission method that allows businesses to converge voice and data information over one convenient network. As a result, businesses can get more performance and efficiency out of their existing LAN/WAN by enabling it to do double duty — carry voice and data over the same lines. A VoIP interface, such as the Electra Elite VoIP card, is designed to optimize network performance so that businesses can derive the most day-to-day benefits from their information infrastructure while cutting costs and reducing expenses.

Voice Processing

Select the Electra Elite's own

voice mail card and give your organization the flexibility it needs to both increase call coverage and maximize limited resources without using any extra external equipment. The Electra Elite's unified messaging capabilities integrate various modes of electronic communication — e-mail, fax and voice mail — all on a single user friendly interface. Plus, the Electra Elite supports the Microsoft® Telephony Application Programming Interface (TAPI), allowing users to employ Computer Telephone Integration (CTI) technology — the merging of telephones and PCs for maximum productivity.

Electra Elite Wireless: Productivity Without Boundaries

Wireless access to desktop telephone resources means increased productivity and customer service. With NEC's Electra Elite Wireless Communication solution, employees can travel freely throughout their place of business and still remain responsive to customer calls.



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Empowered by Innovation

NEC

Product Features

- Account Code Entry:
Forced Acct. Codes Unverified
Forced Acct. Codes Verified
- Add-On Conference
- All Call Page
- Alphanumeric Display
- Amplified Conf. Circuit
- Ancillary Device Connection
- Answer Hold
- Answer Key
- Automatic Route Selection (ARS)
- Assigned Night Answer (ANA)
- Attendant Add-On Console
- Attendant Camp-On
- Attendant Positions
- Attendant Station Outgoing Lockout
- Attendant Transfer
- Automated Attendant
- Automatic Answer with Delay
- Automatic Call Distribution (ACD)
- Automatic Callback
- Automatic Day/Night
Mode Switching
- Automatic Hold
- Automatic Redial
- Automatic Release
- Automatic Trunk-to-Trunk Transfer
- Background Music Source: Internal
or External
- Backup Restore Utility (VM)
- Barge-in
- Battery Backup-System Memory
- Battery Backup-System Power
- Busy Lamp Field on Multiline
Terminals
- Call Alert Notification
- Call Appearance Keys
- Call Arrival Keys
- Call Forward - All Calls
- Call Forward - Busy/No Answer
- Call Forward - Centrex
- Call Forward Display
- Call Forward Off Premise
- Call Forward Split
- Call Park - System
- Call Pickup Directed
- Call Pickup Group
- Callback Request
- Caller ID
- Caller ID - Call Return
- Centralized Voice Mail
- Class of Service
- Clock/Calendar Display
- CO/PBX Digit Restriction
- Code Restriction
- Consecutive Speed Dial
- Cordless Telephone Connection
- CTI
- Customized Message
- Data Line Security
- Daylight Savings Time Schedule
- Delay Announcement
- Delayed Ringing - Station/Trunk
- Dial O for Attendant
- Digit Insertion
- Digital Line Extender
- Digital Voice Mail
- Direct Inward Dialing (DID)
- Direct Inward Termination (DIT)
- Direct Paging Access
- Direct Station Selection
- DISA
- Distinctive Ringing
- DNIS
- Do Not Disturb
- Door Lock Release Relays
- Door/Monitor Phone
- DP to DTMF Switching
- Drop Key
- Dterm® Analog Cordless
- Dterm Multiline Cordless
- E&M Tie Lines (4-wire)
- Elapsed Call Timer
- Electronic Volume Control
- Enhanced 911 with Cut Through
- Equal Access Accommodation
- External Tone Ringer
- External Zone Paging (Meet-Me)
- Fax CO Branch
- Feature Access Keys-User
Programmable
- Flexible Line Keys
- Flexible Ringing Assignment
- Flexible Station Numbering Plan
- Flexible Time-outs
- Full Hands-free Operation
- Ground Start Trunks
- Group Listening
- Handset Mute
- Hands-free Answerback
- Headset Connection
- Hold Free Transfer
- Hold With Recall- (Exclusive
& Non-Exclusive)
- Hook Flash for Centrex
- Hot Line
- Howler Tone Service
- I-Hold Indication
- Incoming Call Identification
- Incoming Trunk Name/
Number Display
- Internal Voice/Tone Signaling
- ISDN (BRI/PRI)
- I-Use Indication
- Key Function/Multi-Function
Registration
- Large LED Indication
- Last Number Redial
- Least Cost Routing (LCR)
- Live Monitor
- Live Record
- Loop Start Trunks
- Message Display Board
- Message Waiting
- Microphone Control
- Multilingual LCD Indication
- Multiple Trunk Groups
- Music On Hold (int. or ext.)
- NEAX® Gateway Products
- Nesting Dial
- Night Call Pickup
- Night Chime
- Night Transfer
- Off-Hook Ringing
- Off-Premise Extension
- One-Touch Feature Access
- PC Attendant Console
- PC Programming
- Pooled Line (Outgoing)
- Power Failure Transfer
- Preset Dial
- Prime Line Assignment
- Privacy On All Calls
- Privacy Release
- Private Lines
- Programming from Multiline
Terminals
- Push Button Dial - DTMF or DP
- Quick Transfer To Voice Mail
- Recall Key
- Recall With Station Identification
- Remote Programming
- Resident System Program
- Restriction (Outgoing)
- Ringing Line Preference
- Route Advanced Block
- Save and Repeat
- Scrolling Directories
- Secondary Incoming Extension
- Seized Trunk Name/Number Display
- Simplified Call Distribution
- Single Line Telephone Access
- Single ON/OFF Feature Keys
- SLT Adapter
- SLT Timed Alarm
- Softkeys
- Speed Dial - Station
- Speed Dial - System
- Speed Dial Stored Characters
- Station Camp-On
- Station Hunting
- Station Message Detail Recording
(SMDR)
- Station Outgoing Lockout
- Station Relocation
- Station Transfer
- Step Call
- Store and Repeat
- Stored Hookflash
- Synchronous Ringing
- System Data Up/Down Load
- T1 Connection
- Tandem Switching of 4-wire E&M
Tie Lines
- TAPI-Dterm PC
- Tenant Service
- Three-Minute Reminder
- Tone Override
- Trunk Queuing
- Trunk-to-Trunk Transfer
- Two-Color LEDs
- Unified Messaging
- Uniform Call Distribution (UCD)
- Uniform Numbering Network
- Universal Slots
- Unsupervised Conference
- User Programming Capability
- Voice Mail Integration (Analog)
- Voice Over
- Voice Prompt
- VoIP
- Wireless
- Zone Paging (Meet-Me)

The Dterm® PSII wireless phone is small enough to be carried conveniently on a belt or wrist strap, but large enough to allow the feature rich functionality of a desktop phone. Whether in a

meeting, in the warehouse, outside the building, or simply down the hall, an employee can stay in touch and remain focused on productivity and customer service.

The Right Investment — Right Now

You can start out with as little as 48 ports, then grow into a total of 192 ports, in modules of 64-port

increments, while almost all your existing phones and hardware remain in place.

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Certain features require optional equipment or specialized telephone company services. Please consult your authorized NEC Associate or authorized reseller. The information contained herein is subject to change without notice at the sole discretion of NEC America, Inc.



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To find out more about the Electra Elite 48/192 and how NEC's powerful and versatile technology platforms can work for you, visit our website at www.cng.nec.com

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