

# InfoSet™ 408 System VoiceMail

## Always Open for Business

Business professionals calling your home office should experience the same level of professionalism as if they were calling corporate headquarters. With the InfoSet VoiceMail (VM), callers can be greeted by an automated attendant, prompting them to enter a desired extension number. The automated attendant will route business calls to your office, and personal calls to your family.

## Private and Confidential Messages

The InfoSet VM supports up to 20 different private mailboxes, each accessed with its own password. This is very different from a home answering machine, where messages for everyone are stored together and anyone can press the play button. Private mailboxes also mean your messages will not be accidentally erased.

## Flexible Mailbox Configuration

InfoSet VM's 20 mailboxes are flexible in how they are allocated. Business owners can customize several boxes, one for personal calls, another for business calls and a third for VIP customers, for instance. Whatever the application the flexibility of the InfoSet VM can be tailored to fit.

## Appear Larger, Work Smarter

Whether 1 person or 1000 people run a business, customers must be treated equally. InfoSet VM levels the playing field. Customers receive the same experience calling a SOHO or small business as they would a large corporation.

## Flexible Automated Attendant

The Automated Attendant can be configured to answer all incoming calls or only calls the attendant cannot answer. This flexibility is designed for businesses that don't have an attendant, or businesses that do have an attendant but don't want any calls to go unanswered.



## Integrated Digital Technology

The InfoSet VM is a single board system that fits inside the InfoSet 408 system and is supported by the InfoSet's battery backup. The message waiting lamp on your NEC InfoSet or Elite multiline digital phone will indicate when you have messages waiting in your VM box. Messages may be saved, deleted or transferred to the user's second box, or to another user's box altogether. This flexibility gives users the power to manage their messages.

## Field Proven

InfoSet VM's code base is derived from a market-proven voice mail system that is used on NEC's larger Key Telephone System business products. Similarly the feature set is based on a voice mail solution designed for small business ease and flexibility. You can also count on InfoSet VM for stability, flexibility and cost-effectiveness — basically everything you need to get InfoSet... and Go!

*Everyone within a business  
can share the same lines,  
yet still receive only  
the calls meant for them.*

*Customers receive the same  
experience calling a SOHO or small  
business as they would a large corporation.*



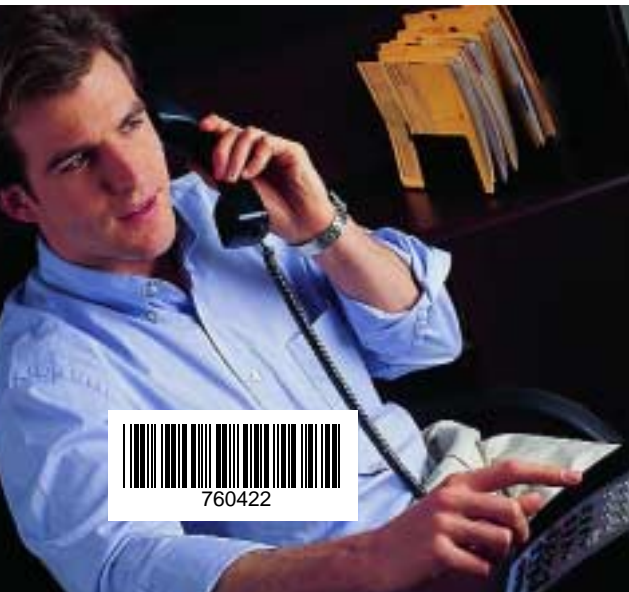
### Subscriber Features

- Day and Time Stamp
- Immediate Reply
- Message Waiting Notification
- Message Cancellation Prior to Review
- Message Redirection
- Message Rewind, Pause and Fast Forward
- Multiple Personal Greetings: Standard and Alternate
- Speed Keys for Power Users
- Special Delivery Options: Urgent, Private, Future and Return Receipt Requested

- Subscriber Controlled Functions: Message Delivery, Call Screening, Call Holding and Directory Listings
- Subscriber Self Enrollment
- Variable Length Passwords/ Security Codes

### Specifications

- InfoSet VoiceMail comes as a turnkey, self-contained voice processing system, with all of the software installed.
- The following are specifications for InfoSet VoiceMail:
  - Subscribers: 20
  - Call Routing Boxes: 20
  - Ports: 2
  - Storage: 2 hours (Flash Rom)
  - Class A and B: FCC pt.15
  - Temperature: 0-29.4C
  - Relative Humidity: 20-80% (non-condensing)
  - Program: Via touch-tone (menu mode driven)



InfoSet is a trademark of NEC America, Inc.  
All other trademarks are registered by their respective companies.  
Certain features require optional equipment or specialized telephone company services. Please consult your authorized NEC Associate.

The information contained herein is subject to change without notice at the sole discretion of NEC America, Inc.

NEC America, Inc. Corporate Networks Group  
1555 W. Walnut Hill Lane, Irving TX 75038

**NEC**