Part No. P0919430 02

CallPilot

Message Networking User Guide



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CallPilot Message Networking User Guide

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CallPilot Message Networking User Guide

About Message Networking

This guide explains how to use Message Networking with your personal mailbox. Message Networking links CallPilot or other voicemail systems at different locations.

Digital networking and AMIS

Message Networking uses digital networking and Audio Message Interchange Specification (AMIS) to exchange messages.

Digital networking

Digital networking uses Transmission Control Protocol/Internet Protocol (TCP/IP) to enable the exchange of voice and Fax messages between users at different sites on a network.

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Note: Any voice message that you use send over the Internet using digital networking can be subject to interception by unauthorized parties.

AMIS

AMIS provides voice messaging to mailboxes at different sites on a communication network. A network is a collection of offices, locations or sites connected by telecommunication links. Each site on the network must have AMIS to send, receive and reply to network messages.

How Message Networking works

Sending a message across a network is as easy as sending a message down the hall. There are three ways to send a network message.

You can use:

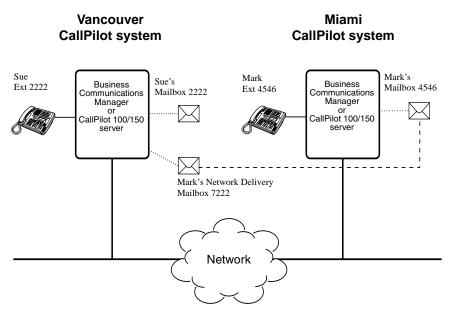
- a Network Delivery Mailbox
- Site-Based Addressing
- Direct Addressing (available for AMIS only)

-

Note: Network messages can be composed and sent only from your mailbox.

You cannot send a network message by using the Leave Message feature ((9 8 0).

Sending a network message



The diagram Sending a network message shows how messages are sent between different company sites on the same network. In the example, Sue works in the Vancouver office and Mark works in the Miami office.

If Sue wants to send Mark a message, she can send the message using Site-Based Addressing, Direct Addressing, or to Mark's Network Delivery Mailbox. Since Mark has a Network Delivery Mailbox on the local Vancouver system, it is convenient for Sue to send the message to Mark's Network Delivery Mailbox.

Although Mark's Network Delivery Mailbox appears on the Vancouver system the message is automatically delivered to his mailbox in Miami. The network delivery information, such as the site prefix for the Miami site and Mark's mailbox number (4546) in Miami, is added to the Network Delivery Mailbox when you create it.

Sending a message to a Network Delivery Mailbox is as easy as sending a message to anyone at your site.

If Mark wants to send Sue a message, he must use Site-Based Addressing. Sue does not have a Network Delivery Mailbox on the Miami system.

Before Mark can send the message he needs to know the site prefix of the Vancouver site and Sue's mailbox number in Vancouver. The System Administrator can give Mark the Vancouver site prefix. After Mark records the message and enters the network delivery information, the network message is automatically delivered to Sue's mailbox.

What you need to know to use Message Networking

You must know how to use CallPilot to send messages to mailboxes at other sites. This includes knowing how to open your mailbox, record messages, send messages and retrieve messages. For information about using CallPilot features, refer to the *CallPilot Quick Reference Guide* for the interface you use, or the *CallPilot Reference Guide*.

To use this guide, you must determine which phone interface you use, and follow the procedures for that interface. For information about determining which interface you use, refer to "Checking which mailbox interface you use" on page 6.

Checking which mailbox interface you use

CallPilot supports the Norstar Voice Mail and CallPilot interfaces.

Use this procedure to check which mailbox interface you use, then follow the procedures that apply to your interface.

To check which mailbox interface you use

- Press (2) (9) (8) (1).
 Follow the voice prompts or the display button options to open your mailbox.
- **2** Check the display to see which interface you use:

This is the Norstar Voice Mail interface.



This is the CallPilot interface.

3 Press **r** to end the session.

Sending a message using a Network Delivery Mailbox

Network Delivery Mailboxes make it easy to send messages to a mailbox at a remote location. The Network Delivery Mailbox makes sending a message across the country as easy as sending it down the hall. A Network Delivery Mailbox is a pre-programmed direct address to a mailbox at a different site on the network. Each Network Delivery Mailbox has a local mailbox number. The destination site user's name appears in the company directory.

To send a message using a Network Delivery Mailbox, you need the Network Delivery Mailbox number. Ask your System Administrator to give you a list of Network Delivery Mailboxes or create a Network Delivery Mailbox for you.

The messages you record must be longer than three seconds. The system times out after five seconds of silence.

To send a message using a Network Delivery Mailbox-Norstar Voice Mail

	1	Open your mailbox using $\begin{bmatrix} e \\ 9 \end{bmatrix} \begin{bmatrix} 9 \\ 8 \end{bmatrix} \begin{bmatrix} 1 \\ 1 \end{bmatrix}$. Follow the voice prompts or the display button options to open your mailbox.
Pswd: OTHR RETRY <u>OK</u>	2	Enter your mailbox password and press \underline{OK} or $\#$.
0 new 4 saved PLAY <u>REC</u> ADMIN	3	Press <u>REC</u> or 3.
Record message:	4	At the tone record your message.
Record messa9e: RETRY PAUSE <u>OK</u>	5	Press \underline{OK} or $\#$ to end the recording.
Accept rec? RETRY PLAY <u>OK</u>	6	Press \underline{OK} or $\underline{\#}$ to accept the recording.
Mbox: DIR QUIT	7	Enter the Network Delivery Mailbox number.
(Miami,sales OPTS CC SEND)	8	Press <u>SEND</u> to send the message or
Will deliver		press <u>OPTS</u> to assign message Delivery Options Certified, Urgent or Timed Delivery
		or press <u>CC</u> to send the message to another recipient.
Ønew Øsaved PLAY REC ADMIN	9	Press T to end the session.

To send a message using a Network Delivery Mailbox - CallPilot

	1	Open your mailbox using (9 8 1. Follow the voice prompts or the display button options to open your mailbox.
No messa9es <u>COMP</u> MBOXI	EXIT 2	Press <u>COMP</u> or 7 5 to open the Compose Message menu.
To: NAME SPEC <u>[</u>	DONE 3	Enter the Network Delivery Mailbox number and press DUNE or # .
Empty <u>REC</u>	4	Press <u>REC</u> or 5 to begin recording.
Recordin9 REREC	<u>ок</u> 5	Press \underline{OK} or $\#$ when you are done.
Rec stopped PLAY DEL S	<u>5END</u> 6	Press \underline{SEND} or $\overline{7}$ $\overline{9}$ to send the message.
Will deliver	7	Press (r) to end the session.

Sending a message using Site-Based Addressing

Site-Based Addressing lets you send a message to a mailbox at another location on the network. To use Site-Based Addressing to send a message, you must know the network address of the destination site and the mailbox number of the person you want to send the message to.

Ask your System Administrator for a list of destination sites on your network.

To send a message using Site-Based Addressing -**Norstar Voice Mail**

	1	Open your mailbox using (2) 9 8 1. Follow the voice prompts or the display button options to open your mailbox.
0 new 4 saved PLAY <u>REC</u> ADMIN	2	Press <u>REC</u> or 3.
Record message:	3	At the tone, record your message. The message you record must be longer than three seconds. The system times out after five seconds of silence.
Record messa9e: RETRY PAUSE <u>OK</u>	4	Press \underline{OK} or $\#$ to end the recording.
Accept rec? RETRY PLAY <u>OK</u>	5	Press \underline{OK} or $\underline{\#}$ to accept the recording.
Mbox: DIR QUIT	6	Press # #.
Address type? <u>NETW</u> AMIS	7	Press <u>NETW</u> .
Network: RETRY <u>OK</u>	8	Enter the destination site prefix and mailbox number and press \underline{OK} or $\#$.
(<site name=""> OPTS CC SEND)</site>	9	Press <u>SEND</u> to send the message as it is or
		press <u>OPTS</u> to assign message Delivery Options Certified, Urgent or Timed Delivery
		or press \underline{CC} to send the message to another recipient.
Network ms9 VIEW SEND	10	Press <u>SEND</u> to transmit the message.
Ø new Ø saved PLAY REC ADMIN	11	Press T to end the session.

To send a message using Site-Based Addressing - CallPilot

	1	Press 😰 9 8 1. Follow the voice prompts or display options to open your mailbox.
	2	Press <u>COMP</u> or 7 5 to open the Compose Message option.
To: NAME SPEC DONE	3	Enter the site prefix and the mailbox number and press \underline{OK} or $[\#]$.
Site: (xxxx)	4	The display shows the destination mailbox name and mailbox number.
Dest mb: <xxx></xxx>		
To: NAME SPEC <u>DONE</u>	5	You can enter another address or press DONE or # if you are finished entering addresses.
Empty <u>Rec</u>	6	Press <u>REC</u> or 5 and record your message at the tone. The message you record must be longer than three seconds. The system times out after five seconds of silence.
Recording REREC OK	7	Press <u>OK</u> or # to end your recording or press <u>REREC</u> to erase and re-record your message.
Rec stopped PLAY DEL <u>SEND</u>	8	Press <u>SEND</u> or 7 9 to send the message.

Sending a message using Direct Addressing

Direct Addressing lets you send a voice message to a mailbox at a different location on a network. To use Direct Addressing you must know the destination site phone number and the mailbox number of the person you want to send a message to. Direct Addressing is available for AMIS only.

Ask your System Administrator for the destination site's phone number and mailbox numbers.

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To send a message using Direct Addressing -
Norstar Voice Mail
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1 Press 🔄 9 8 1.

	Follow the voice prompts or the display button options to open your mailbox.
Pswd: 2 OTHR RETRY <u>OK</u>	Enter your mailbox password and press \underline{OK} or $\underline{\#}$.
Ø new 4 saved 3 PLAY <u>REC</u> ADMIN	Press <u>REC</u> or 3.
Record message: 4	At the tone, record your message. The message you record must be longer than three seconds. The system times out after five seconds of silence.
Record message: 5 RETRY PAUSE <u>OK</u>	Press \underline{OK} or $\#$ to end the recording.
Accept rec? 6 RETRY PLAY <u>OK</u>	Press \underline{OK} or $\#$ to accept the recording.
Mbox: 7 DIR QUIT 7	Press # #.
Address type? 8	Press <u>AMIS</u> .
Ph: 9 RETRY <u>OK</u>	Enter the destination site phone number and press \underline{OK} .
Destmb: 10 RETRY <u>OK</u>	Enter the destination mailbox number and press \underline{OK} .
AMIS ms9 11 OPTS CC OTHR 11	Press <u>OTHR</u> to review or send the message or
	press <u>OPTS</u> to assign message Certified, Urgent, or Timed Delivery options or
	press <u>CC</u> to send the message to another recipient.
Network ms9 VIEW <u>SEND</u> 12	Press <u>SEND</u> to transmit the message.
Ø new Ø saved PLAY REC ADMIN	Press (r) to end the session.

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To send a message using Direct Addressing - CallPilot

	1	Open your mailbox using $\begin{bmatrix} b \\ 9 \end{bmatrix} \begin{bmatrix} 9 \\ 8 \end{bmatrix} \begin{bmatrix} 1 \\ . \end{bmatrix}$ Follow the voice prompts or the display button options to open your mailbox.
No messa9es <u>COMP</u> MBOX EXIT	2	Press \underline{COMP} or $[7]$ [5] to open the Compose Message menu.
To : NAME <u>SPEC</u> CNCL	3	Press <u>SPEC</u> or 1 9.
Dest ph: RETRY <u>OK</u>	4	Enter the phone number of the remote site and press \underline{OK} or $\underline{\#}$.
〈xxxxxxx〉 ADD OK	5	Press <u>OK</u> or <u>#</u> to continue or
		press <u>ADD</u> or $[2]$ to add special characters. Press <u>OK</u> or $[#]$ when you are done adding special characters.
Dest mb: RETRY OK	6	Enter the mailbox number at the remote site.
(xxxx) RETRY <u>OK</u>	7	Press \underline{OK} or $\#$ to accept the mailbox number.
To: NAME SPEC <u>DONE</u>	8	Press <u>DONE</u> or # or
		enter another address to send the message to.
Empty <u>REC</u>	9	Press <u>REC</u> or 5 to record your message. The message you record must be longer than three seconds. The system times out after five seconds of silence.
Recording REREC <u>OK</u>	10	Press <u>OK</u> or # when you are done recording or
		press <u>REREC</u> or 5 to rerecord your message.
Rec stopped PLAY DEL <u>SEND</u>	11	Press \underline{SEND} or $\overline{7}$ $\overline{9}$ to send the message.
Ms9 delivered	12	Press T to end the session.

Replying to network messages

You can reply to a network message using the Reply Feature. You must have the network Reply Feature enabled in order to reply to a message. For more information, ask your System Administrator.

1 Open your mailbox using [2] 9 8 1.

To reply to a network message -Norstar Voice Mail

	•	Follow the voice prompts or the display button options to open your mailbox.
1 new 4 saved <u>PLAY</u> REC ADMIN	2	Press PLAY or 2 to play your new messages or press 6 to listen to your saved messages.
End of messa9e <u>REPLY</u> ERASE NEXT	3	After you listen to the message, press <u>REPLY</u> .
Reply netwrk ms9 MSG QUIT	4	Press <u>MSG</u> .
Reply to: SNDR ALL	5	Press <u>SNDR</u> to send your reply to the sender or press <u>ALL</u> to send your reply to all the people that received the message.
Record messa9e:	6	Record your reply message. The message you record must be longer than three seconds. The system times out after five seconds of silence.
Record messa9e: RETRY PAUSE <u>OK</u>	7	Press <u>OK</u> to end your recording.
Accept rec? RETRY PLAY <u>OK</u>	8	Press \underline{OK} to accept your recording. If you are using digital networking, the display in step 10 appears. If you are using AMIS, go to step 11.
Networkms9 OPTS CC SEND Will deliver	9	Press <u>SEND</u> to send the message or press <u>OPTS</u> to assign message Delivery Options Certified, Urgent or Timed Delivery or press <u>CC</u> to send the message to another recipient.

AMIS ms9 OPTS CC OTHR	10 Press <u>OTHR</u> to go to the next display and review or send the message as it is or press <u>OPTS</u> to assign message Delivery Options Certified, Urgent or Timed Delivery or press <u>CC</u> to send the message to another recipient.
Network ms9 VIEW <u>SEND</u>	11 Press <u>SEND</u> to transmit the message.
End of message REPLY ERASE NEXT	12 Press (r) to end the session.

To reply to a network message - CallPilot

	1	Open your mailbox using (2) 9 8 1. Follow the voice prompts or the display button options to open your mailbox.
	2	Press <u>PLAY</u> or 2 to play your new messages or press 6 to listen to your saved messages.
End message <u>RESP</u> DEL NEXT	3	After you listen to your messages, press <u>RESP</u> or 71. If you press 71, go to step 5.
Respond by REPLY FORW	4	Press <u>REPLY</u> or 7 1 to reply to a message or <u>FORW</u> or 7 3 to forward a message.
Empty REC	5	Press <u>REC</u> or <u>5</u> to record a message. The message you record must be longer than three seconds. The system times out after five seconds of silence.
Recording REREC OK	6	Press \underline{OK} or $\#$ when you are done recording.
Rec stopped PLAY DEL SEND	7	Press 7 9 to send the message.
	8	Press r to end the session.

Forwarding a Fax Message using Site-Based Addressing

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Note: You can send and receive Fax messages only on CallPilot or Business Communications Manager systems that have the Fax option installed. Ask your System Administrator for a list of Fax sites on your network.

If the receiving site cannot receive a Fax message, you receive Non Delivery Notification.

You can forward a Fax message that you received to a Site-Based Address and add an introductory voice message. The combined voice and Fax message appears as a Fax message in the destination mailbox.

You can also forward a received Fax message to a Network Delivery Mailbox. Refer to "Forwarding a Fax Message to a Network Delivery Mailbox" on page 18.

When you forward a Fax message, a new cover sheet is added to the original Fax message as part of the new message. However, if the Fax message already has a CallPilot generated Fax cover sheet, it is replaced by a new Fax forward cover sheet.

The cover sheet contains:

- the date and time the Fax is created
- the directory name and telephone number of the sender
- the telephone number of the recipient
- the Fax identification (ID) number
- the number of pages to follow

To forward a Fax message using Site-Based Addressing -Norstar Voice Mail

	1	Open your mailbox using (2) 9 8 1. Follow the voice prompts or the display button options to open your mailbox.
Pswd : OTHR RETRY <u>OK</u>	2	Enter your mailbox password and press \underline{OK} or $\textcircled{*}$.
(1 new 4 saved PLAY REC ADMIN	3	Press <u>PLAY</u> or 2 to play your new messages or press 6 to play to your saved messages until you find the Fax message that you want to forward.
End of messa9e <u>COPY</u> ERASE NEXT	4	Press <u>COPY</u> or 5.

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Copy fax MBOX OTHR	5	Press <u>MBOX</u> or 1 to forward the Fax message.
Record intro? YES NO	6	Press <u>YES</u> or 1 to record an introduction to the Fax message or press <u>NO</u> or 2 if you do not want to record an introduction to the forwarded Fax message. and go to step 9. The message you record must be longer than three seconds. The system times out after five seconds of silence.
Record Messa9e: RETRY PAUSE <u>OK</u>	7	Press <u>OK</u> to end the recording.
Accept rec? RETRY PLAY <u>OK</u>	8	Press \underline{OK} to accept the recording.
	9	Press # #.
Address type? <u>NETW</u> AMIS	10	Press <u>NETW</u> . This display appears only if AMIS is enabled. If AMIS is not enabled, the display in step 12 appears.
Network RETRY OK	11	Enter the destination site prefix and the destination mailbox number and press \underline{OK} .
<pre></pre>	12	Press <u>SEND</u> to send the message as it is. Press <u>OPTS</u> to assign message Delivery Options Certified, Urgent or Timed Delivery. Press <u>CC</u> to send the message to another recipient.
Network ms9 OPTS CC <u>SEND</u>	13	Press <u>SEND</u> to send the message now.

To forward a Fax message using Site-Based Addressing - CallPilot

	1	Open your mailbox using (2) 9 8 1. Follow the voice prompts or the display button options to open your mailbox.
	2	Press 2 to play the current message or press 6 to play the next message, until you locate the Fax message you want to forward.
	3	Press 7 3 to forward the message.
To: NAME SPEC CNCL	4	Enter the destination site prefix and mailbox number and press \underline{OK} or $\underline{\#}$.
Site:	5	The display shows the destination site name and mailbox number.
Dest mb: (xxxx)		
To: NAME SPEC <u>DONE</u>	6	Press <u>DONE</u> or #.
Empty <u>REC</u>	7	Press <u>REC</u> or 5.
Recordin9 REREC <u>OK</u>	8	Press <u>OK</u> or #.
Rec storred PLAY DEL <u>SEND</u>	9	Press <u>SEND</u> or 7 9.

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Forwarding a Fax Message to a Network Delivery Mailbox

Note: You can send and receive Fax messages only on CallPilot or Business Communications Manager systems that have the Fax option installed. Ask your System Administrator for a list of Fax sites on your network.

If the receiving site cannot receive a Fax message, you receive Non Delivery Notification.

You can forward a Fax message that you received to a digital networking Network Delivery Mailbox and add an introductory voice message that becomes part of the new message. The message appears as a Fax message in the destination mailbox.

You can also forward a received Fax message using Site-Based Addressing. For more information, refer to "Forwarding a Fax Message using Site-Based Addressing" on page 15.

A forwarded Fax message has a new cover sheet added to the original Fax message. However, if the Fax message already has a CallPilot-generated Fax cover sheet, it is replaced by the new Fax forward cover sheet.

The new cover sheet shows:

- the date and time the Fax was created
- the directory name and telephone number of the sender
- the telephone number of the recipient
- the Fax identification (ID) number
- the number of pages to follow

To forward a Fax message to a Network Delivery Mailbox -Norstar Voice Mail

	1	Open your mailbox using $[b] 9 8 1$. Follow the voice prompts or the display button options to open your mailbox.
Pswd: OTHR RETRY <u>OK</u>	2	Enter your mailbox password and press \underline{OK} or $\textcircled{*}$.
1 new 4 saved PLAY REC ADMIN	3	Press <u>PLAY</u> or 2 to play your new messages or press <u>NEXT</u> or 6 until you find the Fax message you want to forward.
End of messa9e <u>COPY</u> ERASE NEXT	4	Press <u>COPY</u> or 5.

	<u> </u>	
Record intro? YES	NO	(
Record intro:		-
RETRY	<u>0K</u>	
Acceptrec? RETRY PLAY	<u>ок</u>	1
Mbox: DIR	QUIT	
Miami,sales OPTS CC	SEND	•
Another copy? YES	QUIT	

OTHR

Copy fax

MBOX

- **5** Press <u>MBOX</u> or **1** to forward the Fax message.
- 6 Press <u>YE5</u> or <u>1</u> to record an introduction to the Fax message or press <u>NO</u> or <u>2</u> if you do not wish to record an introduction to the

forwarded Fax message and go to step 9. The message you record must be longer than three seconds. The system times out after five seconds of silence.

- **7** Press \underline{OK} to end the recording.
- **8** Press \underline{OK} to accept the recording.
- **9** Enter the Network Delivery Mailbox number.
- **10** Press <u>SEND</u> to send the message

or

press <u>OPTS</u> to assign message Delivery Options Certified, Urgent or Timed Delivery

or

press <u>CC</u> to send the message to another recipient.

Miami, sales is an example. The Network Delivery Mailbox name appears in the display.

To forward a Fax message to a Network Delivery Mailbox - CallPilot

1 Open your mailbox using 😰 9 8 1. Follow the voice prompts or the display button options to open your mailbox. **2** Press 2 to play the current message or press 6 to play the next message, until you locate the Fax message you want to forward. Press 7 3 to forward the message. 3 To: 4 Enter the Network Delivery Mailbox number. NAME SPEC CNCL $\langle x x x x \rangle$ 5 The display shows the mailbox name. To: 6 Press DONE or #. NAME SPEC DONE Empty 7 Press <u>REC</u> or 5 to record an introductory voice message. REC The message you record must be longer than three seconds. The system times out after five seconds of silence. Recording... 8 Press <u>OK</u> or #. REREC OK) Rec stopped 9 Press <u>SEND</u> or 7 9. <u>SEND</u> PLAY DEL

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