Unified Messaging
User Guide
Notice

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Unified Messaging

INTRODUCTION

Inter-Tel’s® Unified Messaging v2.2 provides a means for you to view, play, and manage your voice mail messages from your desktop PC using Microsoft® Outlook®. This user guide assumes that you are familiar enough with Microsoft Outlook to take full advantage of its features. This user guide covers only the Unified Messaging-specific features that are not covered in the Microsoft documentation, which includes the following:

- Sending voice mail messages using Outlook (see page 4)
- Receiving voice mail messages in your Outlook Inbox (see page 7)
- Downloading messages to your PC (see page 9)
- Sending faxes using Outlook (see page 10)
- Receiving faxes in your Outlook Inbox (see page 17)
- Customizing your Unified Messaging settings (see page 18)
SYSTEM REQUIREMENTS

Your Unified Messaging software should have been loaded and configured for you by a trained technician. However, in case you need to install the software by yourself, the following is a list of the minimum system requirements for using Unified Messaging on your PC. The setup information is described on page 18.

**NOTE:** UM v 2.2 requires Inter-Tel’s Voice Processing Unit. For complete installation and configuration instructions, refer to the V2.2 *Unified Messaging Installation Manual* (part number 835.2296).

### Hardware

- IBM-compatible PC
- 300 MHz or faster microprocessor
- Monitor
- Mouse
- 128 megabytes (MB) of RAM
- 20 MB available hard disk space
- CD-ROM drive
- Inter-Tel endpoint (optional — used for endpoint playback of voice mail)
- Sound Card, Microphone, and/or Speakers (optional — used for PC playback of voice mail)

### Software

- Microsoft Windows 98, NT, ME, 2000, or XP (with Administrator rights)
- Microsoft Outlook 2000, 2002, or 2003
- Voice Processing voice mailbox must be configured for Unified Messaging.
- Microsoft Outlook Exchange E-mail functionality with the following services:
  - Personal Folders (not required for Unified Messaging v2.206 or later)
  - Outlook Address Book
  - E-mail transport service (e.g., Microsoft Exchange Server, Lotus Notes, etc.)
    (for Unified Messaging Level 1)

**NOTE:** If your installation does not use Microsoft Exchange, refer to the *Unified Messaging Installation Manual* for special instructions.

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**CAUTION**

Currently Inter-Tel does not support Unified Messaging in a terminal server (such as Citrix®) environment. Inter-Tel is not responsible for network registry issues that are caused by using a terminal server.
UNDERSTANDING THE UNIFIED MESSAGING OPTIONS

This section describes the options that are used in Unified Messaging. The following screen shows a typical Microsoft Outlook Inbox folder, after the Unified Messaging Client software has been installed. The message shown in the Inbox folder is a message that was received via Unified Messaging. Notice that it has a special voice mail icon ( ) so it is easily distinguishable from other message types. The same icon also appears as the last button on the right side of the tool bar, next to the Fax icon ( ). These icons are used for composing new voice mail and fax messages.

Actions Menu
The Actions drop-down menu contains the standard Microsoft Outlook options plus the “New Voice Message” and “New Fax Message” options. These options are used for sending voice and fax messages, as described later in this guide.

Tools Menu
The Tools drop-down menu contains the standard Microsoft Outlook Tools options and the “Unified Messaging Options” menu item. When you select Unified Messaging Options from the Tools menu, a configuration screen appears. For instructions on using the configuration screen, see page 18.
USING UNIFIED MESSAGING

Sending Voice Mail Messages

Unified Messaging allows you to compose a voice message using the message “composition” form, as shown below. You can record a message using either a PC microphone or your endpoint. Once the message is recorded, it is delivered to a mailbox on the Voice Processing Unit and/or to an e-mail address from your address book.

To send a message:

1. Select **New Voice Message** from the Actions drop-down menu, or select the voice mail icon ( ) in the tool bar. The following screen appears.

![Message Composition Form](image)

2. Enter the required information in the following fields:
   
   - **To**: Enter the recipient’s voice mailbox number or e-mail address.
   - **Cc**: Enter the recipient’s voice mailbox number or e-mail address.

   **NOTE**: To choose the address from an address book, click the To or Cc button. When the directory screen appears, select the desired names from the address book and click OK.

   - **Subject**: Enter a brief description of the subject of the message.
3. Select the device you will use for recording. You can record the message using the endpoint handset or speakerphone, or you can use a microphone connected to your multimedia PC.
   - **Phone:** When you click the record icon ( ), a call is placed to the specified extension that is programmed in the General tab configuration option, shown on page 18. (If this field is blank, and you attempt a playback or recording over an extension, you will be prompted to enter the extension.) If the **Hands Free** option is checked, the call is placed handsfree and recording begins immediately. If this option is unchecked, the endpoint rings until answered. Answer the call and record your message by speaking into the handset. When you hang up, the recording is stopped automatically. You may also stop the recording by clicking the stop icon ( ).
   - **Speakers:** The recording begins as soon as you click the record icon ( ). Speak into the PC microphone to record your message. Then click the stop icon ( ) to end the recording.

4. If you want to replay your message, click the play icon ( ). The message is played through the PC speakers or the specified extension, depending on how it was recorded. Click the pause icon ( ) to pause the playback.

5. If you want to re-record your message, click the record icon ( ) again. The following screen appears.

   ![Unified Messaging](image)

   Click one of the following:
   - **Append:** Adds to your message.
   - **Record Over:** Erases and re-records your message.
   - **Cancel:** Leaves the message unchanged.
6. To set additional options, click the **Options** tab. The following screen appears.

Set the following options, as necessary:

- **Exclamation Point Icon (!!)**: Sets a message as “Priority.” (This places your message ahead of all other waiting messages in the receiving mailbox.)

- **Key Icon (🔒)**: Sets a message as “Private.” (This prevents the recipient from forwarding it to other subscribers.)

- **Importance**: Select the desired importance level from the drop-down list box for a message. It is set to Normal by default. The available levels are as follows:
  - **Normal**: Removes the importance level symbol from the message.
  - **High**: Marks a message as very important.
  - **Low**: Marks a message as not important.

- **Sensitivity**: Select the desired sensitivity level from the drop-down list box for a message. It is set to Normal by default. The available levels are as follows:
  - **Normal**: Removes the sensitivity level symbol from the message.
  - **Personal**: Marks the message as “Personal.”
  - **Private**: Marks the message as “Private.”
  - **Confidential**: Marks the message as “Confidential.”

- **Tell me when this message has been read**: Check this option if you would like to be notified when the recipient has read the message you sent.

7. Click **Send**.
Receiving Voice Mail Messages

When new voice mail messages arrive at your mailbox, they appear in your Outlook Inbox. When you double-click on one of the voice mail messages, a special voice mail player screen appears with controls for listening to, replying to, forwarding, and/or saving messages. The message can be played on the PC speakers or through your endpoint (depending on how you have set it up, see page 18).

NOTE: Although priority messages are marked with a red exclamation point (!), you can listen to the messages in any order.

To listen to a message:

1. Open the desired message in your Inbox using one of the following methods:
   - Double-click on the message.
   - Right-click on the message and select Open Selected Items from the shortcut menu.
   - Highlight the message and select the File menu, then select Open and Open Selected Items.
   - Highlight the message and press Ctrl+O.

The following screen appears. If you have the “Automatically begin playing message when opened” option enabled (see page 18), the message begins playing automatically. If not, go to the next step.
2. Select the method you want to use for playing the message:
   - **Phone**: A call is placed to the specified extension, and the message is played handsfree or when you answer.
   - **Speaker**: The message is played over your PC’s speaker.

   **NOTE**: If your PC is not equipped with a sound card, an error message appears. If this occurs, use the endpoint handset instead.

3. You can stop, pause, skip ahead, or replay the message using the buttons on the screen.

4. When finished, click one of the following:
   - **Forward**: Forwards the message to another destination.
     
     **NOTE**: If the message was marked “Private,” you cannot forward the message.
   - **Reply/Reply To All**: Replies to the message.
   - **Floppy Icon**: Saves the message.
   - **Red X Icon**: Deletes the message.
   - **Download Icon**: Downloads the message (see the next page for details).
   - **Up or Down Arrow Icon**: Scrolls to the next or previous message.

5. Close the window to exit.
Downloading Voice Messages

Voice messages can be stored on your PC or in your mailbox. Because these messages are no longer associated with your voice mailbox, they reside on your PC.

**NOTE:** The location of the stored files on your PC depends on your Outlook configuration.

Downloaded files can only be played through your PC speakers (using the procedure described on the previous page), they cannot be sent to the endpoint.

How and when messages are downloaded depends on the options you chose in the Synchronization tab (see page 20).

**To download voice messages, do one of the following:**

- Enable the **Automatically download new messages from server** option to automatically download messages from the Voice Processing Unit to your PC when they arrive in the Outlook Inbox (see page 21 for details).

- *If you do not have the automatic download option enabled,* do one of the following:
  - Click the download icon ( JButton) from the message screen tool bar or select the **Download Voice File** option from the **File** drop-down menu.
  - Highlight all of the messages to be downloaded from the Inbox and drag them to another folder (except the Deleted Items folder). This is a good way to download multiple messages at once.

**NOTE:** If you drag a message from the Inbox folder to the Deleted Items folder, it deletes the message.
Sending Faxes

Depending on the level of software your system has installed, you may also be able to use the outbound fax feature.

**NOTE:** To use outbound fax features, the Voice Processing Unit Fax Driver must be installed on your PC.

The outbound fax feature allows you to do:

- Send a fax to up to 200 different telephone number destinations at once.
- Create a custom cover page.
- Create a personal fax library.
- Merge several documents from your library or from the telephone system’s Fax-On-Demand library when sending faxes.

Microsoft Outlook allows you to check the status of the fax request and keep an address book of fax telephone numbers.

**To send faxes:**

1. *EITHER*, Select the fax icon ( ) from the Outlook tool bar or the **New Fax Message** option from the Actions drop-down menu.  
   *OR*, Select **Print** and choose **Unified Messaging** as the printer using a Microsoft Windows application (like Word or Excel).

2. The Cover Page tab, shown below, appears. You can then create your fax document using the procedure described on the next page.

![Fax Interface](image.png)
3. Configure your cover page in the Cover Page tab, as described below.

- **To**: Enter the name of the recipient in the To field. To check recipient names, click the check names icon (▪) or select **Check Names** from the Tools drop-down menu.

**NOTE:** To choose the address from an address box (such as your Contacts list), click the To button or address book icon (▪), or select **Address Book** from the Tools drop-down menu. When the directory screen appears, find the correct list and place the desired names in the To text box, then click **OK**.

- **Destination**: If you did not select a name from your address list, you must enter the telephone number where the fax will be sent.

- **Add to List**: Adds the addressee to the Recipient list. This is used when sending a fax to multiple recipients.

- **New**: Clears the To and Destination fields.

- **Subject**: Enter a brief description of the subject of the fax.

- **Comments**: Enter any comments that you would like to show on the cover page.

- **Cover Page**: Choose one of the following:
  - **No Cover Page**: Uses no cover page in the fax document.
  - **Server Cover Page**: Uses the default cover page that is stored on the fax server.
  - **Local Cover Page**: Uses a cover page that is stored on your PC. You can then choose the template file as described below.

- **Template File and Browse**: Click **Browse** to locate the desired cover file (.cpg), then click **Open** to place the file in the **Template File** field.

- **View Cover Page**: Allows you to view your cover page template. If you click this button, the cover page appears in a separate screen.
4. Click on the **Recipient List** tab. The following screen appears. The Recipient List tab allows you to verify the recipient(s) you have selected.

If desired, do any of the following:

- **Send Fax**: Highlight the desired fax request and click **Send Fax**.
- **Save**: Highlight the desired fax request and click the floppy icon () or select **Save** from the File drop-down menu.
- **Delete**: Highlight the desired fax request and click the red X icon () or select **Delete** from the File drop-down menu.
- **Fax Library**: Allows you to select a document from the Corporate Library (the Fax-On-Demand Library) or your own Personal Library. Click the library icon () or select **Fax Library** from the File drop-down menu.
- **Preview Fax**: Allows you to view the fax request in a different screen. Highlight the desired fax request and click the preview fax icon () or select **Preview Fax** from the File drop-down menu.
- **Next or Previous**: Scrolls to the next or previous fax request. Click the up or down arrow icon () or select the Next or Previous option from the View drop-down menu.
**Options**: If you select **Options** from the Tools drop-down menu, the following screen appears.

If desired, configure the fax request information using one of the following tabs:

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**Fax Options**: Contains the same fields that are in the Fax Option tab. See page 22 for details.

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**Fax Library**: Contains the same fields that are in the Fax Library tab. See page 23 for details.

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**Cover Page**: Contains the same fields that are in the Cover Page tab. See page 24 for details.
5. Click on the **Fax Documents** tab. The following screen appears. The Fax Document tab allows you to determine the document(s) that will be sent.

The Fax Documents tab shows the fax file(s) list that includes the following fields:

- **Doc Type**: Indicates whether the document is from your “Local” or “System” library.
- **Document ID**: Shows the path name or Fax Library number of the document.
- **Pages**: Shows how many pages are in the document.

Use the following fields to select the file(s) to be faxed:

- **Add Files**: Adds a file to the fax list. A screen appears that allows you to browse and locate the file. When you click **Open**, the file is added to the list as a “Local” document with a path name.
- **Remove Files**: Removes a document from the list. Highlight the desired document and click **Remove File**. You are asked if you are sure you want to remove it. Click **Yes** to accept.
- **Print Preview Icon ( )**: Opens a separate screen that shows a full-size copy of the fax document.
- **Fax Library or Fax Library Icon ( )**: Allows you to select a document from the Corporate Library (the Fax-On-Demand Library) or your own Personal Library. If selected, the screen shown on the next page appears.
The Fax Document Library has the following options:

- **Corporate Library or Personal Library**: Select one of these options to determine which library you will use. The Corporate Library is the telephone system’s Fax-On-Demand library.

- **Path**: Shows the path name for your Personal Library. It is shown for reference only and cannot be changed.

- **Preview**: Check this option to display the thumbnail sketches in the right side of the screen when **Preview Now** is clicked. If you do not want the thumbnails to appear, uncheck the **Preview** option.

- **Preview Now**: Click **Preview Now** to display the thumbnail sketches in the right side of the screen. If you do not want the thumbnails to appear, uncheck the **Preview** option.

- **Send**: Adds the selected document to the list in the Fax Documents tab.

- **View**: Opens a separate screen that shows a full-size copy of the fax document.

- **Cancel**: Exits the Fax Document Library window.
6. Click on the **Options** tab. The following screen appears. The Options tab allows you to set a time and date for the fax delivery.

![Image of Options tab](image)

The options include the following:

- **Deliver Immediately**: Sends the fax immediately. This is enabled by default.

- **Delay delivery until after**: If you want to set the fax delivery for a later date or time, uncheck the **Deliver Immediately** option and enter the correct information in the **Date** and **Time** fields.

- **Cover Page Options**: Allows you to edit the **From Name** field in the cover page.

7. When you have completed the setup for the fax, and you are ready to send it, click **Send Fax** on the tool bar.

**NOTE**: You can check on the status of the fax by checking the **Sent Faxes** folder in Outlook.
Receiving Faxes

If your station is programmed to receive faxes, your incoming faxes appear in your Outlook Inbox.

The e-mail message sent by the voice mail contains a file with the name “FAX.tif.” To view the fax, you must open the .tif file using graphics software.

To view a fax:

1. Open the desired message from your Inbox using any of the following methods:
   - Double-click on the message using the mouse.
   - Right-click on the message and select Open Selected Items from the pull-down list.
   - Highlight the message and select the File menu, then select Open and Open Selected Items.
   - Highlight the message and press Ctrl+O.

2. Double-click on the .tif file to view the fax. Your graphics software automatically opens and displays the fax document.


**SETTING UP UNIFIED MESSAGING**

You can customize your Unified Messaging by selecting the **Unified Messaging Options** from the **Tools** menu. The configuration screen, shown below, appears. Instructions for using the tabs on the configuration screen are described in the following pages.

**Customizing your Unified Messaging**

**General Tab**

The General tab shows some general configuration options.

![Unified Messaging Options](image)

The options include the following:

- **Station Extension**: Enter the extension number of the station that you will use when playing or recording messages via the telephone interface. If this field is blank and you attempt a playback or recording over an extension, you are prompted to enter the extension.

- **Default Audio Device**: Select the audio device that you will use for playing messages. You can choose the PC speakers (**Speaker**) or your endpoint (**Phone**). When **Phone** is selected, you also have the option of specifying whether calls are made **Hands Free**.

- **Automatically begin playing message when opened**: Check this box to have voice messages automatically play when you open them.

- **Save only message header in the Sent Items folder**: Check this box to save only the message header in the Sent Items folder for voice messages you send. If this box is not checked, the message header *and* recording are saved.
Delivery Tab

The Delivery tab allows you to configure what happens when a new voice mail message arrives in your Inbox.

The options include the following:

- **Play a sound when a new voice message arrives**: Check this box if you want to hear a sound whenever you receive a new message. (The sounds are set below.)

- **New message sound**: Check this box if you want a “new message” sound. Then enter the path of the .wav file that you would like to use.

- **Priority message sound**: Check this box if you want a special sound played when you receive a “priority message.” Then enter the path of the .wav file that you would like to use. This sound will play prior to the “new message” sound.

- **Include “From” and sender’s name**: (This option only applies to messages that are received from Voice Processing Unit mailboxes that have recorded directory names.) Check this box to play the “new message” and/or “priority message” sounds followed by the “From” .wav file in this File box, then the sender’s recorded directory name. For example, when this option and the “new message” sound are enabled, you may hear something like “You have voice mail” (new message sound), “from” (this file), “John Doe” (directory name).

**NOTE**: The .wav file for this option is expected to contain the word “from.” So if you change the file for this option, you may not receive the expected results.
Synchronization Tab

The Synchronization tab allows you to program what happens when you receive or delete a voice message.

The options include the following:

- **Move to Deleted Items folder**: If this option is checked, voice messages that you delete from the Outlook Inbox will be moved to the Deleted Items folder, and the message in your Voice Processing Unit mailbox remains unchanged. You can also move the message to another folder without deleting it from your voice mailbox. To permanently delete the message from the server, you must login to your voice mailbox and erase the message. This is the default setting.

- **Delete from voice mail server**: If this option is checked, voice messages that you delete from the Outlook Inbox will be deleted from your Voice Processing Unit mailbox and from your PC. The messages will not be moved to the Outlook Deleted Items folder. However, if you also have the **Delete message from server after download** option enabled (as described on the next page), moving the message to any other folder is considered a download and results in the message being deleted from your voice mailbox.

**NOTE**: To retrieve a deleted message, use the Voice Processing Undelete feature. For more information on this feature, refer to your endpoint user guide.
• **Automatically download new messages from server:** If this option is checked, new voice messages are automatically downloaded from the Voice Processing Unit to your PC when they arrive in the Outlook Inbox. If this option is not checked, you can download messages manually (see page 9). Downloaded messages are no longer associated with your Voice Processing Unit mailbox; they reside on your PC. If you want to play downloaded messages through the endpoint, do not check this option, and instead store the voice mail messages on the Voice Processing Unit.

**NOTE:** If this option is selected without also selecting the **Delete message from server after download** option described below, you must login to your voice mailbox and delete the message to completely erase it.

• **Delete message from server after download:** If this option is checked, messages are automatically deleted from your Voice Processing Unit mailbox after they are downloaded to your PC. This applies to messages that are automatically downloaded (see option above), manually downloaded (using the File menu option), or moved from the Inbox to another folder.

**NOTE:** It is recommended that this option be selected if the automatic download option is selected or if you will be manually downloading messages.
Fax Options Tab

The Fax Options tab, shown below, allows you to configure some general fax options.

The options include the following:

- **Start Unified Messaging Print Manager**: If this option is checked, the Print Manager is started after the fax print driver has created the .tif image of the printed document. If this option is not checked, the Print Manager is bypassed, and the Compose Fax form is displayed.

- **Active Requests**:
  - **Automatically delete from server**: If this option is checked, active fax requests that are deleted from the Sent Faxes folder are automatically deleted from the Voice Processing Unit’s queue.
  - **Prompt to delete from server**: If this option is checked, when an active fax request is deleted from the Sent Faxes folder, you are prompted to delete it from the Voice Processing Unit’s queue.

- **Inactive Requests**:
  - **Automatically move to Deleted Items folder**: If this option is checked, when an inactive fax request is deleted from the Sent Faxes folder, the fax request is automatically moved to the Deleted Item folder.
  - **Prompt to move to Deleted Items folder**: If this option is checked, you are prompted to move inactive fax requests to the Deleted Items folder. If it is not checked, inactive fax requests are automatically moved to the Deleted Items.

**NOTE**: The “Active” and “Inactive” request options apply when deleting fax requests from your Sent Faxes folder. Fax requests are classified as “Active” when they are still in the outbound queue on the fax server and “Inactive” when they are no longer in the server’s queue.
Fax Library Tab

The Fax Library tab, shown below, allows you to program where your keep your fax library and how you view the faxes in the library.

The options include the following:

- **Personal Fax Library Directory**: Enter the path to your personal fax library.

- **Fax Library Manager Default View**: Select whether you want to see your Personal Library or the system-wide Corporate Library (Fax-On-Demand) when you use the Fax Library Manager. (The Personal Library exists on your PC, and the Corporate Library exists on the fax server.)

- **Use Integrated Viewer**: Allows you to use the fax viewer built in to the Unified Messaging software to view faxes.

- **Use Custom Viewer**: Allows you to specify the program to view faxes. To specify the program, click **Browse** and select the program that you would like to use, then click **Yes**. The program path name will appear in the Viewer edit box.
Cover Page Tab

The Cover Page tab, shown below, allows you to configure the fax cover page options.

The options include the following:

- **Default Cover Page Location**: Specify the default location of the file that contains the cover page. Select one of the following:
  - **Local**: The cover page is stored locally on your PC.
  - **Server**: The cover page is stored in the fax server.
  - **None**: A cover page will not be sent with the fax.

- **Default Cover Page “From” Name**:
  - **Messaging Application Programming Interface (MAPI) Mailbox Name**: Allows you to use the “From” name on locally generated cover pages as your MAPI mailbox name.
  - **User defined**: Enter your own name for the cover page “From” field.

- **Include original Cover Page on retransmit**: If this box is checked, the cover page will not be changed if the fax is transmitted again. If this box is not checked, you will be able to change the cover page before retransmission.

- **Default Template Directory**: Click **Browse** to specify the directory that contains your local cover page template files. Then click **OK**.

- **Default Template File**: Click **Browse** to specify the default file that you will use for your local cover page when sending a fax. Then click **OK**.
Adding Columns to Folders

You can add columns to the Inbox and/or Send Faxes folder headings to show the fax or voice mail information your Outlook mailbox receives. There are two types of Unified Messaging-related forms that you can add to the headings. Each form has fields that can be added to the headings as a column:

- **Unified Messaging Fax Forms:** Contains Comments, Company, Delivery Date, Destination Fax, Document List, Failures, Last Status, Pages, Pages Sent, Request ID, and Status fields.

- **Unified Messaging Voice Forms:** Contains Voice Mail Status and Voice Mail Length fields.

See page 28 for details about each field.

**To add columns to the Inbox and/or Send Faxes folders:**

1. Right-click on one of the columns in your Inbox or Sent Faxes heading (such as From or Subject), as shown below.

2. Select Field Chooser from the menu. The Field Chooser menu, shown on the next page, appears.
3. Select **Forms**... from the pull-down menu, as shown below.

![Field Chooser](image)

4. The Select Enterprise forms for this folder screen, shown below, appears.

![Select Enterprise forms for this folder](image)

*EITHER*, Double-click on **Inter-Tel Unified Messaging Fax Form** (or **Inter-Tel Unified Messaging Voice Form**) in the left list box to add it to the Selected Forms list box.

*OR*, Select **Inter-Tel Unified Messaging Fax Form** (or **Inter-Tel Unified Messaging Voice Form**) and click **Add**. The selected form is added to the Selected Forms list box.

If you would like to display the forms grouped by topic-related category in the box, click **Show categories**.

5. Click **Close**.
6. In the Field Chooser, select **Inter-Tel Unified Messaging Fax Form** (or **Inter-Tel Unified Messaging Voice Form**). The available fields are displayed in the list, as shown on the right. The Field Chooser provides the following options:
   - **New**: Creates a new field. When the Text Field dialog box appears, enter the field information that you would like to use, then click **OK**.
   - **Delete**: Deletes a field.

   **NOTE**: Pre-programmed fields cannot be deleted, and the **Delete** button is grayed out.

7. While viewing the list you want to use, drag and drop the desired field to the desired location in your Inbox heading, as shown below.

   **To remove a field**: Select the unwanted field and drag it off the heading, or right-click on the unwanted field and select **Remove This Column**.

   **To change the size of a column**: Drag the column’s right edge.
The following table shows the recommended fields that can be used for your Inbox folder.

**NOTE:** If desired, you can use any desired forms from the Field Chooser list, not just the forms described in this section.

<table>
<thead>
<tr>
<th>FIELD</th>
<th>SHOWS:</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Frequently Used Fields</strong></td>
<td></td>
</tr>
<tr>
<td>Received</td>
<td>The date and time Outlook received the message.</td>
</tr>
<tr>
<td>Sent</td>
<td>The date and time Voice Processing Unit received the message.</td>
</tr>
</tbody>
</table>

| **Unified Messaging Voice Form** | |
| VM Length | The length of the voice mail message in seconds. |
| VM Status | The status of the voice mail message. There are three possible designations:  
  - **New:** Voice Processing Unit has this marked as a new message that has not been heard.  
  - **Saved:** Voice Processing Unit has this marked as a saved message  
  - **Local:** This message has been downloaded to Outlook (on your PC). |

The following table shows the recommended fields that can be used for your Sent Faxes folder.

<table>
<thead>
<tr>
<th>FIELD</th>
<th>SHOWS:</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Unified Messaging Fax Form</strong></td>
<td></td>
</tr>
<tr>
<td>Comments</td>
<td>The “Comment” field of the cover page.</td>
</tr>
<tr>
<td>Company</td>
<td>This is currently not supported.</td>
</tr>
<tr>
<td>Delivery Date</td>
<td>The date and time the fax job was sent to the Unified Messaging Server for processing.</td>
</tr>
<tr>
<td>Destination Fax</td>
<td>The telephone number to which you sent the fax.</td>
</tr>
<tr>
<td>Document List</td>
<td>The document list from the fax document libraries that you attached to the fax.</td>
</tr>
<tr>
<td>Failures</td>
<td>The number of times the fax failed while it was being sent.</td>
</tr>
<tr>
<td>Last Status Update</td>
<td>The date and time the status of the fax job was last updated.</td>
</tr>
<tr>
<td>Pages</td>
<td>The total number of pages contained in the fax.</td>
</tr>
<tr>
<td>Pages Sent</td>
<td>The total number of pages successfully sent.</td>
</tr>
<tr>
<td>Request ID</td>
<td>The code received from destination fax machine.</td>
</tr>
<tr>
<td>Status</td>
<td>The real-time status of the fax (pending, calling, answered, sending page 1, successful, etc.).</td>
</tr>
<tr>
<td>To</td>
<td>The “To” line of cover page.</td>
</tr>
</tbody>
</table>