

Voice Mail Recorder 1.1

User Documentation

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1. Introduction

Ever get tired of typing email or you just wish you can record a quick voice mail and then send it? With a press of button you can record a voice mail and then send it to the default Mail or MMS application. You can even send the voice mail via Bluetooth to other devices around you.

Voice Mail Recorder is optimized for mobile devices and can be configured to record in low or high quality recordings.

Any email client that supports attachment can play back the voice mail recorded with Voice Mail Recorder. On the Palm® device you can use Voice Mail Recorder to play back the voice mail or you can use Versamail™ if its installed. On the Windows® desktop you use Media Player (if supported), Quicktime or RealPlayer and many others.

Voice Mail Recorder is also a full feature voice recorder. You can record your voice memo and saved it for later.

2. System Requirement

- Internet connection via Bluetooth® or WiFi or a Treo® smartphone
- Palm® T/T2/T3/T5, TX, LifeDrive, Treo® 600/650/700p, Z72.
- 30K of main memory
- External SD card such as SD or MMC

*T3/T5/TX requires external MIC for recording

2.1 Hardware Compatibility

- Palm® Tungsten T/T2/T3/T5/TX/Z72 and LifeDrive
- Treo® 600650/700p

3. Installation

To install Voice Mail Recorder double click on the file VMailRec.prc and then press the HotSync® button on the cradle. The HotSync® manager will install the program on to your Palm.

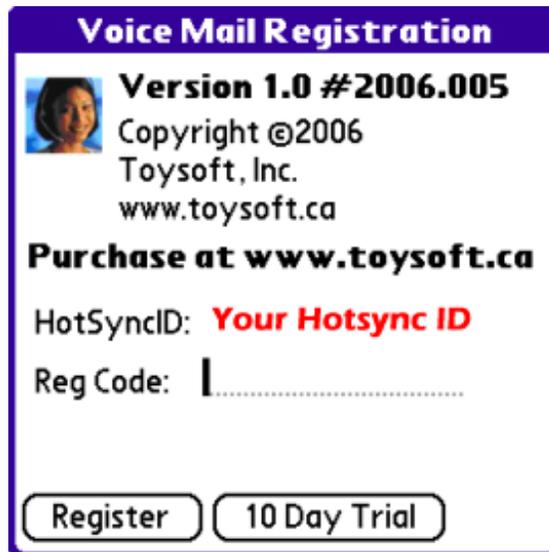
4. Launching Voice Mail Recorder



From your Launcher look for the icon **VMailRec** and tap on it to launch it. If you cannot find the icon use the scroll bar and scroll down.

4.1 Registering Voice Mail Recorder

After you had purchased Voice Mail Recorder you will need to send us your HotSync ID to support@toysoft.ca along with your purchase invoice for the registration code.



Your registration code will be email to you within 24 hours. If you have not received it then send email to support@toysoft.ca

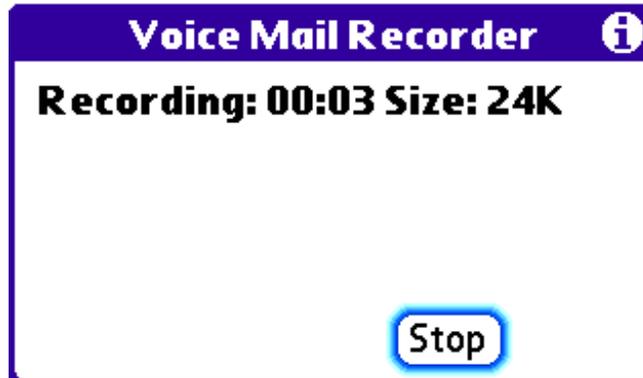
5. User Interface



Main Screen

Controls	Descriptions
Prefs	Open the Preferences screen
Send	Send the selected voice mail
Play	Play the selected voice mail
Delete	Delete the selected voice mail
Record	Record a new voice mail

5.1 Recording a Voice Mail



Recording a New Voice Mail

You can start a new voice mail recording by tapping on the  in Voice Mail Recorder application or press and hold the Activation key that you have assigned. The above recording window will be displayed.

If you do not want Voice Mail Recorder to automatically start recording then uncheck **Record on button hold** checkbox on the main screen.

To stop the recording tap on the  button. Voice Mail Recorder will automatically stop when there is an error or when the SD card is full.

Activation Key

To use one button automatic recording you must have assigned a hard key. The Hard Key is defined on the palm itself. They are the four main keys. On some Palms like the Treo® have different mapping. Just remember that Hard Key #1 is on the left and Hard Key #4 is on the right.

5.2 Review Voice Mail Recording

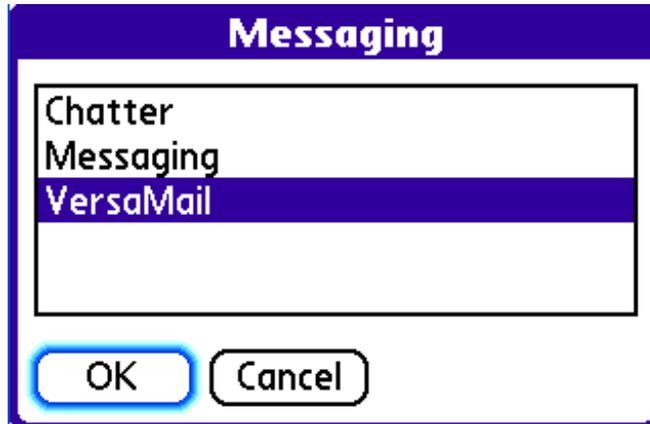


After you have finished recording the voice mail the above window will be displayed. You can review the voice mail by selecting the Play button.

Controls	Descriptions
Cancel	Do not send the voice mail and return to the application.
Send	Send the voice mail. You can then select the application to send the voice mail. See below
Play	Play the voice mail
Stop	Stop playing
Record	Record a new voice mail or re-record.

When you are recording, the recording volume is not visible and you cannot adjust it. If the recording volume is too low or too high then you can adjust it after you have recorded the voice mail. We recommend that you do some test recordings first.

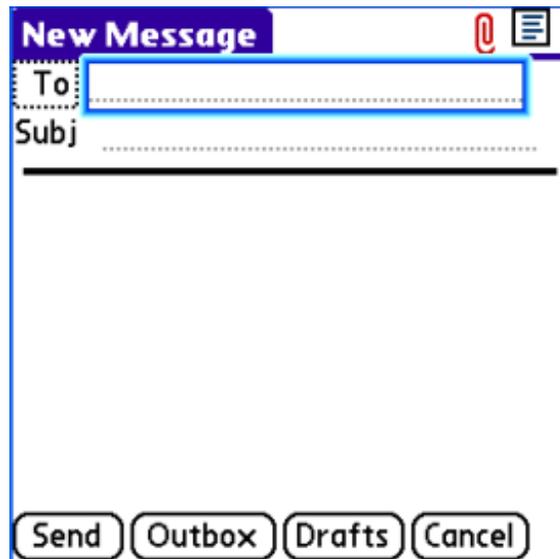
5.3 Sending Voice Mail Recording



When you select the Send button the above screen will be displayed. Depending on the applications that you have installed there will be more or less choices in the selection window. Select the application you want to send the voice mail recording to and select the OK button.

For the VeraMail example. The following screen will be opened after you hit the Send button.

If you tap on the Paperclip  you will see the Voice Mail attachment. To complete the email just select the recipient, add a subject and body message and then select the Send button.



5.4 Playing Voice Mail

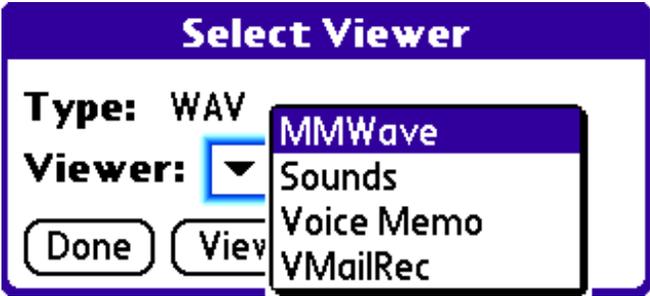
Continuing with the VeraMail example. After you have sent the voice mail the recipient receives the email as shown in the following screen.



To play the voice mail tap on the note icon  and the following window will be opened. Select View to use the default player or you can tap on Select viewer... choice and choose any player that is registered to play the voice mail.

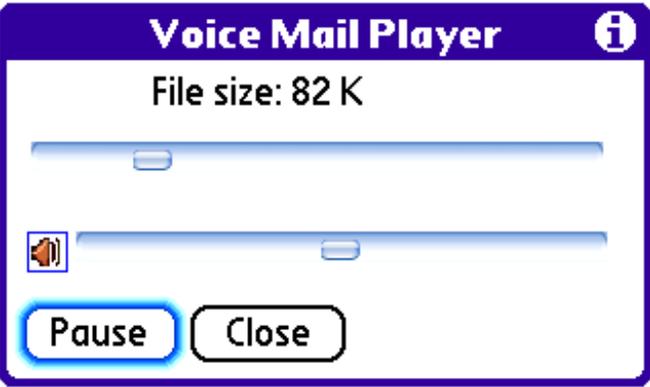


By default VersaMail comes with a wav player. When you choose to select viewer option the following window is opened with all the available viewers to choose from.



Select the viewer and then tap on the View button to play the voice mail.

If you had selected VmailRec as the viewer then the following screen will be opened. This is the Voice Mail Recorder player.



The voice mail will automatically be played. You can tap on the Pause button to pause playing and then continue again. You can adjust the volume by using the volume slider control. You can also rewind or fast forward using status slider control as it is playing.

6. Preferences



Controls	Descriptions
<input checked="" type="checkbox"/> Enable Voice Mail Recorder	Check to enable Voice Mail Recorder if you want to use one button recording. If this is not checked then you can manually tap on the New Voice Memo button to record a new voice mail.
<input checked="" type="checkbox"/> Record on button hold	If this is checked and you press and hold the activation key then Voice Mail Recorder will automatically starting recording. If this is unchecked then you will have to manually tap on the Record button.
Activation Key: ▼ Hard #1	This is the key you want to press and hold to start recording. The hard keys are the fours keys on the Palm.
Recording Quality: ▼ Standard 8khz	Select the recording quality. The Standard 8khz will record in smaller file size but the quality is not as good as the Best 16khz. The Best 16khz records in bigger file size and the quality is better.
OK	Save the changes
Cancel	Cancel and do not save changes
About...	Show the About screen.

7. Playing Voice Mail file on the Desktop

When you send a voice mail to a desktop user they can open it using Windows Media Player, Quicktime or RealPlayer.

New version of the Media Player can not play the voice mail file that is recorded in High quality. Voice Mail Recorder uses 16khz for High quality and 8khz for Standard quality.

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