

Predictive Text 2.0 *Knows You*
Post Send Share More



Adaptxt® User Guide
Symbian™ S60 3rd Edition

English

Legal Information

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Welcome

Welcome to the KeyPoint Technologies® Adaptxt® text entry solution for Symbian™. This guide explains how to use the Adaptxt Beta Freeware version 2.5 for Symbian OS mobile devices.

Adaptxt also provides an in-built Help section on the device and an online support section on the website: www.adaptxt.com.

What is Adaptxt?

Adaptxt is the next generation of language software, which provides text entry assistance on QWERTY and 12 keys mobile devices.

Adaptxt Features	Makes intelligent and relevant suggestions using the "type-ahead technology" based on context.
	Completes words and even suggests the next word or phrase!
	Provides a floating suggestion window following the cursor that displays up to 4 word suggestions at a time. Select the appropriate suggestion with a single touch!
	On devices with full keypads (QWERTY), Adaptxt also provides auto-corrected and error-corrected suggestions for the errors in your text! A Revert feature is in place if you want to replace the auto-corrected words with the original words!
	Learns and adapts to your personal style. A personal dictionary stores the new words used by you!
	Enables scanning of contacts, inbox, sent items, and calendar items. Allows to learn words from Facebook. The new words learnt are added to your dictionary!
	Enables addition of new language and professional dictionaries. Professional dictionaries provide industry-specific language intelligence by adding words related to a specific profession, such as medical, legal, or financial.
	Saves time and keystrokes by helping you select words rather than typing them!



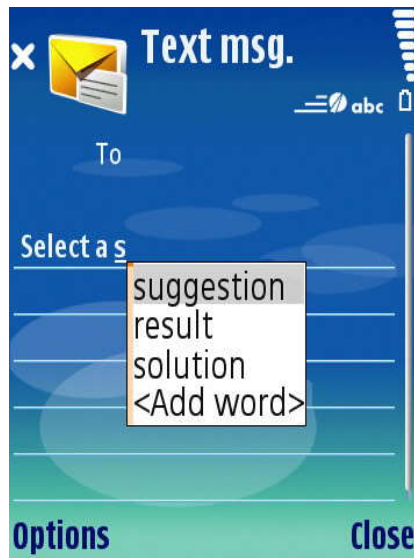
Notes: Adaptxt is equally compatible with phones using QWERTY, AZERTY and QWERTZ keypads. It can also be installed on phones using Greek and Cyrillic keypads, although language Add-Ons using the Cyrillic alphabet are only supported on 12-key phones.

See how to download and install Adaptxt language Add-Ons in [Adaptxt Mobile Portal](http://www.adaptxt.com).

Selecting Suggestions

To type less and write more, select suggestions from the Adaptxt “Think Ahead” window.

- As you type, Adaptxt provides suggestions relevant to the context of your text in a **Suggestion Window**. As a default setup, you can view 4 suggestions in the suggestion window.
- Use the up and down arrow keys to view all the suggestions.
- Press the **right arrow key** to select a suggestion.



On [QWERTY](#) devices, you can also activate the **Correction** feature to view alternative suggestions for your spelling mistakes.

You can also add new words to the Adaptxt dictionary which will be offered as suggestions by Adaptxt; see [Adding Words to Adaptxt Dictionary](#).

Installing Adapttxt

To install Adapttxt on your device, follow these steps:

1. Connect your mobile device to a computer using the Nokia PC Suite software. For more information, refer to the User Guide of your device.
2. Transfer the Adapttxt file to your mobile device using the Nokia Application Installer included in the Nokia PC Suite and a Nokia connectivity cable or a Bluetooth wireless connection.
3. In your phone, open the **Application Manager**. Select the Adapttxt file and follow the instructions on the screen to install Adapttxt components.

After the Adapttxt installation is complete, reboot the device and follow these steps:

1. Open the folder that contains the downloaded applications on the device, such as **Installations**, **Installed Applications** or **Apps**.
2. Select the Adapttxt icon . A privacy statement is displayed.
3. Select **Yes** to accept the privacy terms.
4. A further message is displayed asking you to confirm if Adapttxt should start automatically when the device is switched on. Select **Yes**.



Note: This will set up Adapttxt as the default text input method for your device.

After you complete steps 1 to 4, Adapttxt becomes available whenever you open a text-based application.

Licensing Adaptxt

To use your Adaptxt Beta Freeware version for more than 30 days, you must complete the registration process on the Adaptxt Mobile Portal.

Enter your email address and feedback on your Adaptxt experience. On receiving this information, an email containing the licence key is sent to you to unlock your Adaptxt Beta Freeware version.



Note: If you install an Add-On dictionary during the 30 day trial period, Adaptxt will be licensed automatically.

To obtain the license key, follow these steps:

1. Open a text-based application. Press **Options** > **Adaptxt** on QWERTY devices or press and hold the * key on 12 Key devices to open the Fast menu.
2. Select **Options** to open the **Adaptxt Options** menu.
3. Select **Options**> **Register Adaptxt Beta**. Connect to the network and follow the online instructions.
(Charges may apply; please refer to the terms and conditions of your mobile network operator).

To unlock the Adaptxt Beta Freeware version using the license key, follow these steps:

1. Open the **Adaptxt Options** menu.
2. Select **Options**> **License Product**. The end-user Licence Agreement is displayed.
3. Select **Accept** to accept the end-user license terms.
4. Enter the license key sent to your email address in the required field.

Adaptxt Mobile Portal

Use the wide range of Add-On dictionaries to extend the linguistic capabilities of your Adaptxt Beta Freeware version! On the Adaptxt Mobile Portal, you can purchase Adaptxt Add-On dictionaries and get them delivered directly to your device.

Adaptxt offers you a choice of the following two types of dictionaries:

- **Language dictionaries:** These dictionaries work simultaneously and provide multilingual suggestions to users who need to move quickly between different languages during text input. There are 40 languages currently available on the Adaptxt Mobile Portal.

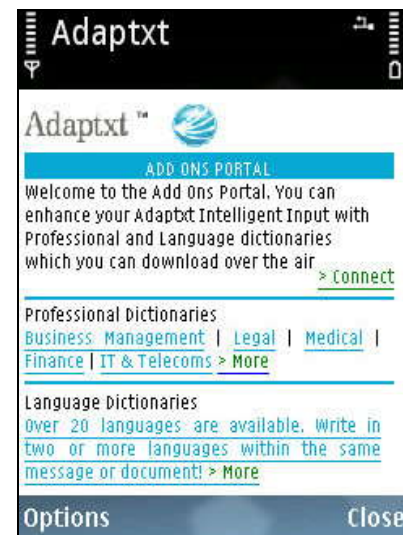


Notes: Languages using the Cyrillic alphabet are only supported on 12 Key devices and will be prevented to be installed in devices with QWERTY or other full keypad layout. For a few languages, there may be small variations between the Adaptxt disposition of characters (keymap) and the phone's original layout in QWERTY devices.

- **Professional dictionaries:** These dictionaries provide industry-specific terminology, acronyms, company names, and web addresses. They cater to different professional sectors, such as Medical, Business, Legal, Finance, IT & Telecoms. The professional dictionaries are also available in multiple languages.

On the Adaptxt Mobile Portal, you can view the list of Add-Ons that are compatible with your device. The Adaptxt Mobile Portal also provides the information required to purchase, download, and install a new dictionary.

For more information on how to connect to the Adaptxt Mobile Portal and install Add-Ons, see [Adding New Dictionaries to Adaptxt](#).



Note: To access the Portal, your device must be connected to the Internet.

(Charges may apply; please refer to the terms and conditions of your mobile network operator)

Adaptxt Fast Menu

This menu quickly lets you access some of the most commonly used functions of Adaptxt.

1. Open any application that needs text entry, such as a messaging application.
2. Press **Options** > **Adaptxt** on QWERTY devices or press and hold the * key on 12 Key devices.
3. Use the scroll key (**Navi™**) to navigate and select the menu items.



This menu lists the following Adaptxt functions:

- **Twitter:** Update the text currently on the screen to your Twitter profile. using the following:
 - Share to Twitter:** Write your tweet normally, using Adaptxt, and then select this option to send it to your profile. The maximum limit is 140 characters.
 - WeeTweet:** Select this option to convert any text written in English into the correspondent SMS format and update it to your Twitter profile.



Note: The Twitter functionality will stop working in this Beta release after August 2010. This is due to changes introduced by Twitter to the BasicAuth Authentication Protocol required to login to Twitter.

- **Convert:** Convert text from English to Short Message Service (SMS) format and vice versa.
- **Languages:** View the list of Adaptxt dictionaries installed on your device. Select the highest priority dictionary that Adaptxt should first offer suggestions from.

The keymaps from the highest priority dictionary is used to insert special characters, when you multitap or add a word from the suggestion window.



Note: The change made to the dictionary priority here is automatically reflected in the [Language](#) menu in the Adaptxt Options and vice versa.

- **Correction:** Select **On** or **Off** to activate or deactivate the **Correction** feature. This feature provides alternative suggestions for the errors in your text. These suggestions appear in red font in the suggestion window and can be selected by pressing the right arrow key. This option is available on [QWERTY](#) devices only.



Note: The changes made to **Correction** in the Fast menu will affect the settings of **Correction** in the [Settings](#) menu and vice versa.

- **Buy Add-Ons:** Directs you to the Adaptxt Mobile Portal, where you can purchase and add new dictionaries to Adaptxt.
- **Options:** Opens the Adaptxt Options menu that allows you to manage the personal dictionary, display settings, scan data using PIM, learn data on Facebook and Twitter profiles using Social, and buy and install Add-On dictionaries.
- **Help:** Opens the Adaptxt Help Guide.

Adaptxt Entry Modes

On 12 Key devices, Adaptxt can be used with three distinct entry modes: **Predictive**, **Multitap**, and **Numeric**. Double-tap the **#** key to switch between Predictive and Multitap modes. Press and hold the **#** key to switch between one of the text modes and the Numerical entry mode.

On QWERTY devices, Adaptxt suggestions are always available during text entry.

QWERTY

On QWERTY devices, Adaptxt provides suggestions for your text in the suggestion window. Adaptxt uses the "type-ahead technology" and suggests words in advance that can be inserted using only few keystrokes. Press the right arrow key to select a suggestion.

Correction Feature

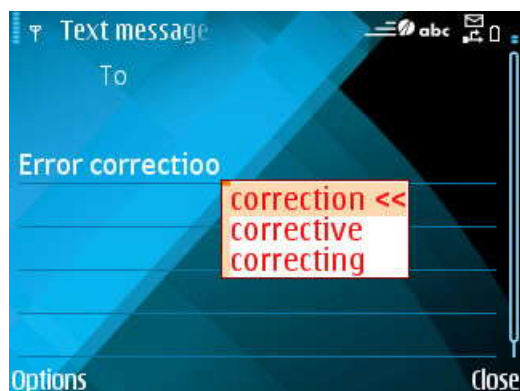
On QWERTY devices, use the Correction feature to view alternative suggestions for mistyped words and other errors in your text.

To activate Error Correction, go to **Adaptxt Options > Settings** and set the **Correction** to **On** or press **Options > Adaptxt** and set **Correction** to **On**.

To activate Auto Correction, go to **Adaptxt Options > Settings** and set the **Auto Correction** to **On**, and set up the **Auto Correction Mode**. Alternatively, press and hold the **Shift** key + **Chr** key to toggle the auto correction feature on or off.

Correction On mode - 

Correction Off mode - 



The Auto Correction suggestions will replace your errors automatically when you press the space key. These suggestions will always appear at the top of the list, with a highlighted background and the **<<** symbol.

The normal Error Correction suggestions can be selected and inserted by pressing the right arrow key. This kind of suggestions appears in red font in the suggestion window.

A **Revert** window is activate when moving the cursor back to any point of the autocorrected word. Press the scroll key to replace the autocorrected word with the original word that you typed, which is displayed in this



window. However, the Revert information will not be stored in certain cases. For example, if you switch to a new application, the Revert history of the previously auto-corrected words will no longer be available in your text window.

Special Characters

In QWERTY devices special characters such as accented vowels and diacritics can be inserted in two different ways:

Giving normal presses on the keys corresponding to the basic characters as you type. Adaptxt understands the context and selects between the special and basic characters in the most appropriate form to create the word that you want. For example, if you type *cafe* Adaptxt will display the word *café*, if you type *Zurich* you will obtain *Zürich*.

or

Using the **Chr** or **Sym** key. This will allow you to select the specific special character that you want and narrow down the possible suggestions for that particular key combination. Press and hold the **Chr** or **Sym** key (depending on your phone's model) and then toggle through the applicable letter. For example, press and hold the **Chr** key along with 'a' to get the variants such as á, à, â, ã, ä, å; press and hold of the **Chr** key with 'o' to obtain characters such as ó, ò, ô, ö; and so on.



Note: The special character obtained on each key by this process will vary accordingly to the language of the dictionary that has been prioritized in the **Languages** menu.

Predictive Mode – 12 Key

In this mode, Adaptxt uses the "type-ahead technology" and suggests words in advance that can be inserted using only few keystrokes. It is the most efficient way to enter words using Adaptxt.

To enter a word using Adaptxt in **Predictive** mode on 12 Key devices, follow these steps:

1. Open any application that needs text entry, such as a messaging application.
2. Start typing, using one key press for each character. For example, to enter the word "hello", enter 4, 3, 5, 5, 6. Adaptxt completes the word as you type and what's more, new relevant words appear in the suggestion window.
3. Scroll up or down to highlight a suggestion. Press the right arrow key to insert the word suggestion into your text.

Smart punctuation

In **Predictive** mode, you can enter words containing punctuation marks, such as apostrophe and hyphen using the smart punctuation keys. On 12 Key, tap the **1** key to obtain punctuation marks. For example, tap the sequence '**4**', '**1**', '**6**' to obtain the word **I'm**.

Special Characters

You can easily insert words containing special characters (e.g. accented vowels or diacritics). Press a key corresponding to a specific basic character; for example, use key **2** (abc) for characters such as **á, ä, ç** key **6** (mno) for characters such as **ñ, ó, ö**. Adaptxt understands the context and selects between the special and basic characters in the most appropriate form to create the word that you want.



Note: When you install an Adaptxt Add-On in a different language you also install the particular set of special characters used in that language. The set of special characters in use always follows the language dictionary with the highest priority in the **Language** menu.

For more information on how to purchase Adaptxt Add-on language dictionaries, see [Adding new dictionaries to Adaptxt](#).

Multitap Mode – 12 Key



Multitap mode is the conventional method of entering text using more than one key press per character using the 12 Key keypads.

To enter a word using Adaptxt in **Multitap** mode, follow these steps:

1. Open any application that needs text entry, such as a messaging application. Ensure Adaptxt is in **Multitap** mode.
2. Start typing by pressing each key successively until the required character is displayed. As you type, Adaptxt displays relevant word suggestions in the suggestion window.
3. Scroll up or down to highlight a suggestion. Press the right arrow key to insert the word suggestion into your text.

For example, to enter the word "cat":

Quickly press the **2** key three times. The character is displayed. Wait for approximately second. The character "**c**" is entered.

Press the **2** key once. The character is displayed. Wait approximately **1** second. The character "**a**" is entered.

Press the **8** key once. The final character is displayed. Wait approximately 1 second. The character "t" is entered, completing the word "**cat**".

Multilingual Keymapping

When you install an Adaptxt Add-On in a different language you can easily insert the special characters that are used specifically in that language. The keymap in use will always be the one from the dictionary that is prioritized at the moment

1. Open the [Fast menu](#).
2. Scroll to highlight the **Languages** option.
3. Scroll right to view the list of dictionaries installed on your device.
4. Highlight a dictionary and press the scroll key.
5. In the text window, with Adaptxt in **Multitap** mode, press a key corresponding to a specific basic character successively until the required special character is displayed (e.g. press key **2** consecutive times to obtain the characters **á, à, â, ã, ä, ç**).



Notes: The base English dictionary that comes with Adaptxt provides a compilation of special characters used in diverse languages, along with the basic Latin characters and numbers.

Professional dictionaries have the same keymapping as their correspondent languages.



Tip: For more information on how to purchase Adaptxt Add-on dictionaries, see [Adding new dictionaries to Adaptxt](#).

Numerical Entry Mode



Press and hold a number key on your device to enter the number.

On QWERTY devices, press the **function** key with a number key simultaneously or press the **function** key once and then press a number key to enter the number.

OR

Press the **function** key twice to lock the function mode  and press number keys to enter numbers and symbols only.

On 12 Key devices, press and hold the **#** key to switch to the **Number** mode and press keys to enter numbers only.

Capitalisation Modes

Press the **#** on 12 Key devices or the **Shift** key on QWERTY devices to switch between capitalisation modes.

Abc is the default capitalisation mode for text entry, which is used to enter the first letter of the sentence in uppercase.

When the mode is **Abc**, press the **Shift** key or **#** twice quickly to change to the lowercase mode (**abc**) to enter letters in lowercase only.

When the mode is **abc**, press the **Shift** key or **#** twice quickly to change to the uppercase mode (**ABC**) to enter letters in uppercase only.

Symbols Mode

There are different ways to insert symbols into your text using your Nokia device.

12 Key:

Press the ***** key to open the Symbols screen and select a symbol.

QWERTY:

Press the **function** key with a symbol key simultaneously or press the **function** key once and then press a symbol key to enter the symbol.

OR

Press and hold the **function** key to lock the function mode and press symbol keys to enter symbols only.

Press the **Chr** key or **Sym** key (depending on your phone's model) to launch the Symbols grid and select a symbol.

For the specific characters with special variants, press and hold the **Chr** key or **Sym** key along with an alphabetical key to obtain it. For example, the pressing and holding the **Chr** key along with the character 'a' will give you the variants such as **á, ä, å**; the pressing and holding of the **Chr** key and 'o' will give character such **ö, ó, õ**; and so on.

Accentuation Keys –QWERTY devices

In some Nokia devices with the keypad specific for languages such as Portuguese and French, you can obtain accented characters by using accentuation keys. To obtain the required accented character you must press first the accentuation key and then the letter that you want. For example, to obtain "õ" press the key allocated to the tilde ~ and then press the key with letter "o".

Adding Words to Adaptxt Dictionary

On QWERTY and 12 Key Multitap mode, you can enter a new word and press the Space key to add it to the Adaptxt dictionary.



Note: On QWERTY devices, if the Correction feature is **On**, press the left arrow key to hide the suggestion window and then enter the new word and press the Space key.

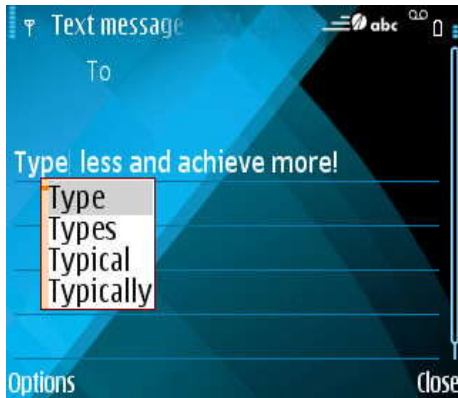
On 12 Key devices, in the predictive mode, you can also use the **Add Word** function to add new words. To add a word to the dictionary using the **Add Word** function, follow these steps:

1. In the suggestion window, select the **Add Word** option and press the scroll key.
2. A text input box appears at the bottom of the screen. Enter the new word using the multitap functionality.
3. Press the scroll key to insert the word into your text.

The newly added words are stored in **My Dictionary** and provided as suggestions by Adaptxt. You can also delete the added words. For more information, see [My Dictionary](#).

Editing Documents

You may want to hide the suggestion window temporarily to make changes to the inserted text. This helps you to navigate freely and place the cursor anywhere within the application window.



To switch to navigation mode, follow these steps:

1. To hide the Adaptxt suggestion window temporarily, scroll left.
4. To move the cursor within the screen, scroll left, right, up, or down.



Note: The suggestion window returns automatically when you resume typing or if the cursor remains still for approximately 4 seconds.

Suggestion Window Availability

The Adaptxt suggestion window is disabled for the following applications and certain text fields that may have limited suggestions:

- Phone application
- Calculator application
- Settings application
- Help application
- DRM rights manager application
- Adaptxt Options application
- Contacts: Search contacts
- Phone web browser

Adaptxt Options Menu

The **Adaptxt Options** menu allows you to access, manage, and configure Adaptxt features, such as Adaptxt Add-Ons, language dictionaries, personal dictionary, display settings, PIM, and social functions.



To access the **Adaptxt Options** menu, follow these steps:

1. Press **Options** > **Adaptxt** on QWERTY devices and press and hold the * key on 12 Key devices.
2. Highlight **Options** and press the scroll key.

OR

On the device, open the folder containing the downloaded applications, such as **Installations**, **Installed Applications** or **Apps**, and select the Adaptxt icon.



Note: If the Adaptxt licence has expired, the icons appear with a padlock  and they cannot be accessed. You can send a licence key request and the license key will be emailed to you.

3. Use the scroll key to select the following options in the **Adaptxt Options** menu:
 - **My Dictionary:** Manage your personal word database.
 - **Language:** Set the priority for the installed dictionaries.
 - **Settings:** Personalise the display settings of the Adaptxt suggestions.
 - **Applications:** Select the applications for which Adaptxt should be enabled.
 - **Buy Add-Ons:** Buy Add-On dictionaries on the Adaptxt Mobile Portal.
 - **Add-On Manager:** Manage the Adaptxt Add-Ons that are downloaded to your device.
 - **PIM:** Scan Calendar entries, Phonebook contacts, SMS and Email Inbox and Sent items to update your personal dictionary.

- **Social:** Scan and learn the data shared on your Facebook and twitter profiles to update your personal dictionary.
 - **About:** View the version and contact information.
4. Press the left soft key **Options** to perform these functions:
- Register your Adaptxt Freeware Beta version (Register Adaptxt Beta).
 - Enable or Disable Adaptxt (Enable/Disable Adaptxt).
 - Enable or Disable the Adaptxt Auto Startup (Enable/Disable Auto Startup).
 - License Adaptxt (License product).
 - Use the Learn function to browse and select files to be learnt by Adaptxt.
 - View the Adaptxt Help guide (Help).



My Dictionary

If the word entered by you is not present in the Adaptxt dictionaries, they are stored in the personal dictionary. The entries are automatically displayed when you access **My Dictionary**. Open the **My Dictionary** menu and press the left soft key **Options** to manage the personal dictionary using the following options:

- **Mark/Unmark:** Allows you to mark or unmark the words for deletion. You must press **Delete** to delete the words that are marked for deletion.
- **Adaptxt:** View the list of dictionaries available and the Adaptxt in-device Help Guide.
- **Set Max Words:** Define the maximum number of words to store in the personal dictionary. Enter a value up to 2500 in the box and press **OK**. You can view the total of the number of words in the personal dictionary at the top of the screen.
- **Delete:** Removes the word that is currently highlighted.
- **Delete All Words:** Deletes all words from the personal dictionary.
- **Help:** Opens the Help Guide.



Note: Adaptxt will not provide suggestions when words are being deleted from the dictionary.

 Language

This menu allows you to set the priority of use for the installed dictionaries. When you start typing a word, Adaptxt first offers suggestions from the dictionary placed at the top of the list in the **Language** menu. The default keymaps will be from the language with the highest priority.

To change the priority of a dictionary, select **Options> Move Up** or **Options> Move Down**. Select **Options> Save** to save the changes.



Note: The change made to the language priority here is automatically reflected under the **Languages** option in the Fast menu and vice versa.

 Settings

Click on each option in this menu to select the display settings for Adaptxt suggestions.

- **Correction:** Select **On** or **Off** to activate or deactivate the Error Correction feature on [QWERTY](#) devices. This feature provides alternative suggestions for the errors in your text. These suggestions appear in red font in the suggestion window and can be selected by pressing the right arrow key.
- **Auto Correction:** Select **On** or **Off** to activate or deactivate the Auto Correction feature on QWERTY devices. Alternatively, press and hold the **Shift** key + **Chr** key to toggle the auto correction feature on or off.

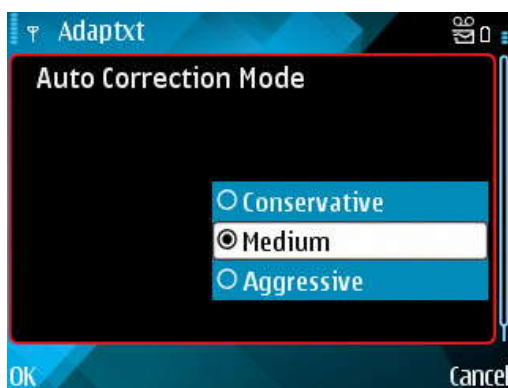
This feature allows corrections for your errors to be automatically inserted in your text when you enter a space. The Auto Correction suggestion appears at the top of the list, with a highlighted background and followed by the << symbol.



Note: The **Auto Correction** and **Auto Correction Mode** options become available in this menu only when the **Correction** option is set to **On**.

The changes made under **Correction** here will affect the **Correction** settings accessible via the Fast Menu and vice versa.

- **Auto Correction Mode:** Select the type of auto correction mode that would suit your typing needs:



Conservative: Ideal for those who rarely make spelling mistakes.

Medium: Ideal for those who make spelling mistakes inconsistently.

Aggressive: Ideal for those who frequently make spelling mistakes.

- **Number of Suggestions:** Enable a display of up to 4 word suggestions in the suggestion window.
- **Phrase Display:** Enable a display of a sequence of suggestions in line with your text.



Note: If **Auto Correction** is set to **On**, Phrase Display will be automatically set to **Off** and cannot be changed.

- **Font Size:** Change the font size of the word suggestions. Range: 6 to 12 points. Default: 8 points.

Select **Options**> **Save** to save the changes.



Applications

This menu allows you to enable or disable Adaptxt for a specific application. Use the scroll key to select the applications for which Adaptxt must be enabled.

Select **Options**> **Save** to save the changes.



Note: To clear the selection for an application, highlight it, and press the scroll key.



Buy Add-Ons

This menu connects to the Adaptxt Mobile Portal, where you can purchase series of language and professional dictionaries and get them delivered to your device.



Add-On Manager

The Adaptxt Add-On Manager provides access to all the language and professional dictionaries that are already installed or only downloaded and waiting to be installed on your device.

Select the tab **Install** to see the list of dictionaries waiting for installation.

To install a dictionary highlight it and press **Options** > **Install** and then follow the on-screen instructions.

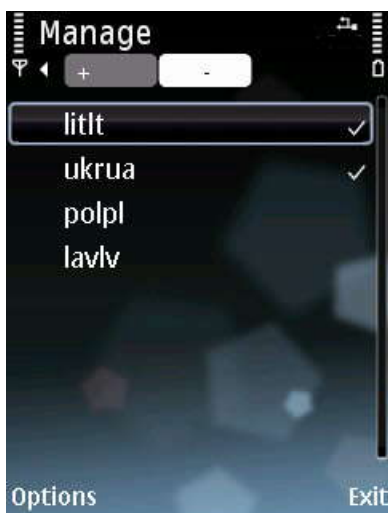
Press the right arrow key to go to the **Manage** tab and see the list of dictionaries already installed.

To activate and receive suggestions from a dictionary, highlight it, and press the scroll key or press **Options** > **Activate**.

In addition to the base English and SMS dictionaries, you can have only two other Add-On dictionaries active at a time. The two Add-On dictionaries installed first will be activated automatically.

To deactivate a dictionary, highlight it, and press the scroll key or press **Options** > **Deactivate**.

Press **Options** > **Save Changes** to save the changes.



To uninstall a dictionary from your device highlight it, press **Options** > **Uninstall** and follow the on-screen instructions.

 PIM

This menu launches the Personal Information Management (PIM) module. PIM allows Adaptxt to learn personal data and update your personal dictionary by scanning the following items:

- **Calendar items:** Calendar entries, such as meetings, reminders, To-dos that have subject or description.
- **Phonebook Contacts:** First name, last name, and email ID of all the contacts in the phonebook.
- **SMS Sent items:** Message body of all SMS Sent items.
- **SMS Inbox:** Message body of SMS Inbox items.
- **Email Sent items:** Subject and body of all Email Sent items sent through all the outgoing mail servers.
- **Email Inbox:** Subject and body of the Email Inbox items received from all incoming mail servers.

The following two types of scanning options are available:

- **Scan Now:** The marked items are scanned immediately.
- **Scan On Event:** Whenever a new item, such as, contact, calendar entry, SMS, email, or domain is registered, the item is scanned. The scanning takes place only when both the **Scan On Event** and the specific item are marked on the **PIM** tab.

PIM Module Tabs

The PIM menu has 4 tabs. Scroll left or right to move between these tabs. The functionality of each tab is explained below.



PIM tab

On this tab, scan **Calendar**, **Contacts**, **SMS**, **Email**, and **Domains** using the **Scan Now** and **Scan On Event** processes. All the options displayed on the **PIM** tab are selected as a default setup.

1. To scan all the calendar entries, highlight the **Scan Calendar** option, and press the scroll key.
2. To scan all the contacts in the Phonebook, highlight the **Scan Contacts** option, and press the scroll key.
3. To scan the SMS Inbox and Sent items, highlight the **Scan SMS** option, and press the scroll key. The SMS received from the contact names added on the **SMS** tab are scanned. Draft SMS messages are not scanned.
4. To scan the Email Inbox items, highlight the **Scan Email** option, and press the scroll key. The emails received from the email IDs added on the **Email** tab (@) are scanned. Unopened emails are not scanned. The Email Sent items are scanned and learnt in real-time when the text is entered.
5. To scan the domain Email Inbox items, highlight the **Scan Domains** option, and press the scroll key. The emails received from the domains added on the **Domain** tab (.COM) are scanned. Unopened emails are not scanned.
6. Select **Options** > **Scan Now** to scan the marked items, that is, Scan Calendar, Scan Contacts, Scan SMS, Scan Email, and Scan Domains. After the scanning is complete, an information note is displayed.
7. A message is displayed asking you to run the **Scan Now** to ensure an initial scan is performed and all data is learnt by Adaptxt. The **Scan On Event** option gets selected automatically after the **Scan Now** is complete; however, you can unmark it.
8. The **Scan On Event** option scans the marked items when they are updated. For example, if **Scan Contacts** is selected along with **Scan On Event**, whenever new contacts are added to the phone, they are scanned. The **Scan On Event** option is selected as a default setup.
9. To unmark a marked item, highlight the item, and press the scroll key.
10. Select **Options** > **Help** to open the PIM Help guide.
11. Select **Options** > **Exit** to exit the Adaptxt application.
12. Press **Back** to go back to the **Adaptxt Options** menu.



Note: When you select **Scan Now** and **Scan On Event**, only the items that are marked on the **PIM** tab are scanned. During the scan, Adaptxt goes to maintenance mode and only **Multitap** mode is available for text input.

SMS tab

The SMS messages received from the contacts that are marked on this tab are scanned during the **Scan Now** and **Scan On Event** processes.

1. Select **Options > Add a Friend** to add a contact name using either of these options:
 - **Add Manually:** Enter the contact name and number details in the **Name** field and **Number** field, and select **OK**.
 - **Add From Phone Book:** Select the contacts from the phone database. If the contact has multiple phone numbers, all the numbers are added to the list. The changes made to the contacts database are automatically updated on the **SMS** tab.
2. To mark or unmark a contact name, highlight it, and press the scroll key. Alternatively, select **Options > Enable Item** or **Options > Disable Item**. Only the SMS messages received from the contacts names that are marked are scanned.
3. To remove a contact name, highlight it, and select **Options > Remove a Friend**.
4. Select **Options > Help** to open the PIM Help guide.
5. Select **Options > Exit** to exit the Adaptxt application.

Email tab (@)

The emails received from the email IDs that are marked on this tab are scanned during the **Scan Now** and **Scan On Event** processes.

1. Select **Options > Add a Friend** to add an email ID using either of these options:
 - **Add Manually:** Enter the email ID in the text box and select **OK**. For example, info@keypoint-tech.com.
 - **Add From Phone Book:** Add the email IDs of contacts from the phone database. If the contact has multiple email IDs, all the email IDs are added to the list. The changes made to the email IDs in the contacts database are automatically updated on the **Email** tab.
2. To mark or unmark an email ID, highlight it, and press the scroll key. Only the emails received from the marked email IDs are scanned.
3. To remove an email ID, highlight it, and select **Options > Remove a Friend**.
4. Select **Options > Help** to open the PIM Help guide.
5. Select **Options > Exit** to exit the Adaptxt application.

Automatic White List Creation on SMS and Email Tabs

When you run the **Scan Now** process for the first time, all the contacts that the SMS messages are sent to will be added on the **SMS** tab and the top 5 email IDs to which emails are sent will be added on the **Email** tab. These white listed contacts and email IDs are automatically marked for future scan.

If the contact name does not exist in the contacts database for a white listed SMS Sent item, only the phone number is added to the **SMS** tab white list.



Note: Automatic white listing will not take place for contact names and email IDs that are already added on the **SMS** and **Email** tabs.

Domain tab (.COM)

The emails received from the domains that are marked on this tab are scanned during the **Scan Now** and **Scan On Event** processes.

1. Select **Options > Add a Domain** to add a domain. Enter a domain in the text box and select **OK**. For example, @S60.com, @Adaptxt.com
2. To mark or unmark a domain, highlight it, and press the scroll key. Only the emails received from the domains that are marked are scanned.
3. To remove a domain, highlight it, and select **Options > Remove Domain**.
4. Select **Options > Help** to open the PIM Help guide.
5. Select **Options > Exit** to exit the Adaptxt application.



Social

This menu allows Adaptxt to connect to the following two social networking sites:

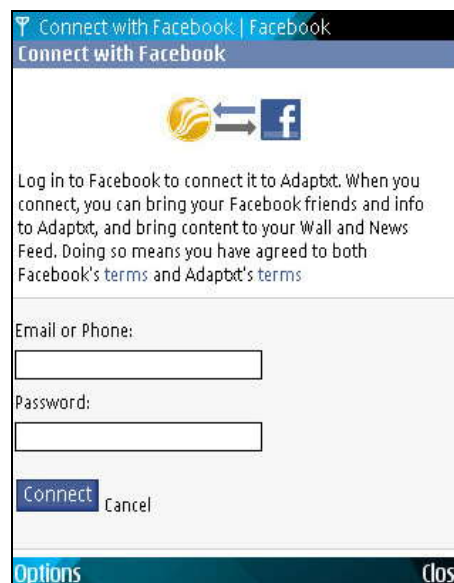
- **Facebook:** Adaptxt can scan and learn the data shared on your Facebook profile.
- **Twitter:** Adaptxt can learn your friends and followers information from your Twitter profile. Adaptxt can update text messages and e-mails typed on the device to the Twitter account added on the Social menu.



Note: To access the Facebook and Twitter sites, your device must be connected to the Internet. (Charges may apply; please refer to the terms and conditions of your mobile network operator).

Facebook

1. Highlight the **Facebook** option, and select **Options > Scan Now** to scan your Facebook profile.
2. A message is displayed asking you to connect to the network and log on to Facebook. Select **OK**.
3. If the connection is successful, the Adaptxt Facebook Login page appears. Enter the email address and password details to access your Facebook profile.
4. After successfully connecting to your profile, Adaptxt reads and learns all the data from your Facebook profile and updates your personal dictionary.
5. After the scan process is complete the following message is displayed: "Facebook profile scan successful".
6. Select **Options > Help** to open the Social Help guide.
7. Select **Options > Exit** to exit the Adaptxt application.
8. Press **Back** to go back to the **Adaptxt Options** menu.



Twitter

 **Note:** The Twitter functionality will stop working in this Beta release after August 2010. This is due to changes introduced by Twitter to the BasicAuth Authentication Protocol required to login to Twitter.

1. Highlight the **Twitter** option, and select **Options > Add Account** to add your twitter account.

 **Note:** You can add only one twitter account.

2. Enter your username and password and select **OK**.
3. After the user credentials are successfully verified, Adaptxt stores these details. Adaptxt makes updates to and learns information from this Twitter account.
4. Select **Options > Learn** to learn information from your Twitter profile. The options are:

- **Friends:** Select this option to allow Adaptxt to learn the usernames of your friends whom you follow on your Twitter profile.
- **Followers:** Select this option to allow Adaptxt to learn the usernames of the users who follow you on your Twitter profile.



Note: The usernames learnt from your Twitter profile are added to the Adaptxt personal dictionary and offered as suggestions.

5. Select **Options** > **Remove Account** to remove the Twitter user account that has been added.
6. Select **Options** > **Help** to open the Social Help guide.
7. Select **Options** > **Exit** to exit the Adaptxt application.
8. Press **Back** to go back to the **Adaptxt Options** menu.

Updating Text to Twitter Profile

Select the **Twitter** option on the [Fast menu](#) to update text from any editor to your Twitter profile using one of these options:

- **Share to Twitter:** Write your tweet normally, using Adaptxt and then select this option to send it to your profile. The maximum limit is 140 characters.
- **WeeTweet:** Use this option to truncate text written in English into the equivalent SMS format and update it to your Twitter profile.



Note: The WeeTweet function, will not truncate text written in languages other than English.



About

View the version of Adaptxt installed on your device and the contact information details.

Learn Function

The **Learn** function scans the selected documents to add new words and context to your personal dictionary. This function saves your typing time by providing more personalised suggestions, such as names of friends, places, or specialist terms.

To use the **Learn** function, follow these steps:

1. Open a text-based application. Press **Options** > **Adaptxt** on QWERTY devices and press and hold the * key on 12 Key devices.
1. Select **Options** to open the **Adaptxt Options** menu.
2. Select **Options** > **Learn** > **File (Phone Memory)** or **Learn** > **File (External Memory)**. Scroll to browse the files, and press the scroll key to select a file. New words are learnt from the file and added to **My Dictionary**.



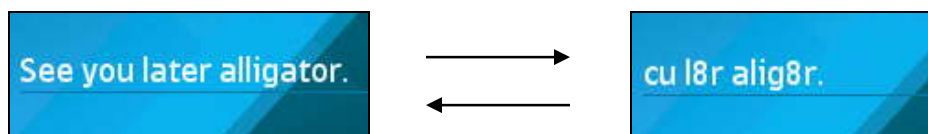
Note: Adaptxt will not provide suggestions when the Learn function is in progress.

Convert Function

Adaptxt can convert text between English and the Short Message Service (SMS) format.

To use the **Convert** function, follow these steps:

1. Enter text in a text-based application.
3. Press **Options** > **Adaptxt** on QWERTY devices and press and hold the * key on 12 Key devices.
4. Select **Convert** > **English to SMS** or **Convert** > **SMS to English** option, and press the scroll key. A confirmation message is displayed and your text is instantly converted into the chosen format.



Note: The Convert function will not work properly with texts written in languages other than English.

Adding New Dictionaries to Adaptxt

Your Adaptxt Beta Freeware version comes with a base English language dictionary already installed, but you can also enhance even more your predictive text experience by adding new dictionaries!

On the Adaptxt Mobile Portal, you can find a range of Language and Professional Add-On dictionaries. You can purchase these dictionaries and get it delivered directly to your device using Over the Air (OTA) technology.

Installing an Add-On dictionary

1. Open the **Adaptxt Options** menu from the Fast menu in a text-based application or from the **Installations** folder on your device.
2. Select the **Buy Add-Ons** option. A page opens with a link to connect to the Adaptxt Mobile Portal.
3. Select **Connect** and follow the instructions to connect to the Adaptxt Mobile Portal.



Note: To access the portal, your device must be connected to the Internet. (Charges may apply; please refer to the terms and conditions of your mobile network operator).

4. On the Adaptxt Mobile Portal, you can view the list of Add-Ons that are compatible with your device. The Adaptxt Mobile Portal also provides the information required to purchase, download, and install a new dictionary.



Note: You can manage the Add-Ons installed on your device from **Add-On Mgr** in the **Adaptxt Options** menu.

Uninstalling an Add-On dictionary

1. Press **Options** > **Adaptxt** on QWERTY devices and press and hold the * key on 12 Key devices.
2. Use the scroll key to select the **Add-On Mgr** option.
3. Scroll right to open the tab **Manage**. This will display the list of the Adaptxt Add-On dictionaries installed on your device.
4. Scroll up or down to highlight a dictionary from the list.
5. Select **Options** > **Uninstall** and follow the on-screen instructions.



Note: The predictive text entry is not available when an Add-On dictionary is being installed or uninstalled.

Disabling Adapttxt

To disable Adapttxt on your device, follow these steps:

1. Open the **Adapttxt Options** menu.
2. Select **Options > Disable Adapttxt**.
3. A confirmation message is displayed. Select **Yes** to confirm.
4. Select **Exit** to exit the **Adapttxt Options** menu.



Note: To disable the Adapttxt Auto Startup option, follow the steps 1 and 2 and in step 3, select the Disable Auto Startup option.

Reactivating Adapttxt

1. Open the folder containing the downloaded applications, such as **Installations, Installed Applications** or **Apps**.
2. Select the Adapttxt icon  to open the **Adapttxt Options** menu.
3. Select **Options > Enable Adapttxt**.
4. Press **Exit** to exit the **Adapttxt Options** menu. Adapttxt will work the next time you use a text application.



Note: Under **Tools**, go to **Applications Manager** to remove Adapttxt from your device.



Product specifications and descriptions in this document are subject to change without notice.

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