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The Index contains a list of all Help topics available for Accent Setup. For information on how to use Help, press F1.

## Setup Menu

The Setup Menu opens a dialog box that enables you to customize Accent to your requirements.

For more information, select from the following topics:

<u>Hot Key</u>	Use and selection of the Hot Key.
<u>Translation mode</u>	Setting Accent startup translation mode.
<u>Beeps</u>	Beeps speaker when mode is switched.
<u>Diacritic Keys</u>	Assigning Diacritic keys.
<u>Aliases</u>	Using Aliases.
<u>Alternates</u>	Using Alternates.
<u>Extended Char</u>	Explains how to enter <u>extended</u> characters.
<u>OK</u>	Exiting the Setup menu.
<u>Save</u>	Saving your Setup.
<u>Keyboard</u>	Explains how to load keyboard definitions.

## **Glossary**

Alias  
Alternate  
Diacritic  
Hot Key

An alias is a remapping of one character to another. Accent can remap up to 120 characters using the Aliases table.



An alternate character is generated by typing the extended Alt key (or the right-hand Alt key) simultaneously with a character key. Accent can generate up to 120 alternate characters by remapping them through the Alternates table.

A diacritic is a character whose meaning or pronunciation is changed through the use of an accent. Accent can support all ANSI defined accented characters.

The Hot Key is used to toggle the translation mode of Accent to On or Off. The Hot Key is a combination of the Ctrl key , with optionally the Shift and/or Alt keys, together with any key in the range A-Z pressed simultaneously.



## **Toggling Translation Mode**

Switching the translation mode of Accent to On or Off is done through the use of a Hot Key. The translation mode is reflected by the Icon, which changes from  for translation Off, to  for translation On.

You can choose the Hot Key you want to use from the drop down list box of the Setup Menu. The default Hot Key is Ctrl-T.

If you check the Beeps check box, your computer speaker will beep when you switch translation mode: two beeps will sound for Off mode, three beeps will sound for On mode.

## Changing Setup

You can change the keys assigned as Diacritics, Aliases or Alternates and the behavior of Accent by accessing the Setup Menu. Items that may be customized to your requirements are:

Hot Key

Translation mode

Beeps

Diacritic Keys

Aliases

Alternates

Keyboard

## Registering

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**Hot Key list box**

The Hot Key is used to toggle the translation mode of Accent to On or Off.

The Hot Key drop down list box of the Setup Menu allows you to choose the Hot Key you want to use for this purpose.

**Translation mode check box**

Use the Translation mode check box to define the translation mode Accent will be in when you first run it. This check box can also be used to toggle the translation mode of Accent to On or Off.

The other items of the Setup Menu will be enabled when this box is checked.

## **Beeps check box**

The Beeps check box will instruct Accent to beep your PC speaker when the translation mode is switched: two beeps will sound for Off mode, three beeps for On mode. This is very handy and allows you to know in which mode Accent is in when you are working on a full screen document and Accent's Icon is not visible.

## Diacritic Keys table

The Diacritic Keys table is used to define keys that will be used as accents for the various diacritic characters of the ANSI character set.

When translation is enabled, these keys act as dead keys and wait for the next key in order to generate the required diacritic character. Pressing the diacritic key twice in succession allows the actual key assigned as the accent to be displayed.

The Diacritic Keys table has four edit fields per diacritic key. The first two edit fields, labeled "**Char**" allow you to enter the shifted and unshifted character of the key so that the key will act as a dead key in both shifted and unshifted state.

The next two edit fields, labeled "**Alt Char**", are use when you assign an extended character as a dead key for an accent. The diacritic character is generated by pressing the extended Alt key together with the key you have assigned for the accent, followed by the key you want as a diacritic.

The requirement of using shifted and unshifted keys is optional. If only one character is specified in either the "**Char**" or "**Alt Char**" entries, then only that character will act as a dead key.



An extended character is obtained by holding down the extended Alt key (or the right-hand Alt key) on an enhanced keyboard.

## Aliases table

Accent can translate special symbols by remapping standard keyboard keys.

You tell Accent which character you want translated by using the Aliases table. The table can support 120 entries and is displayed in groups of 24 entries in two columns. Each entry consist of a double edit field. You use the first edit field to identify the key you want to remap, the second edit field tells Accent what symbol to display.

At the bottom of the Aliases table are two directional push buttons that allow you to scan the table. Each push of a button will shift the table 12 entries in the direction of the button. The button will beep if your are at the beginning or the logical end of the table. The logical end of the table is defined as the end of entries you have made, not the 120th entry, but otherwise will always display the next 12 free entries so you can enter new data.

As an example, if you need to represent amounts of money in Japanese yen, you could assign the "\$" symbol to be translated to "¥". Whenever you type a "\$" with Accent translation enabled, a "¥" will be displayed.

If you need to display the actual dollar sign, toggle Accent translation mode to Off with the Hot Key.

One other way of generating special symbols is to assign an alias to an unused diacritic symbol. Assuming you have setup Accent to generate umlaut diacritic symbols and that you don't require all of them, you might use one that is not needed to be translated to something else. In the above example, you could have requested the diacritic "ÿ" to have "¥" as an alias. This is done by typing the dead key assigned for the umlaut and then the lowercase letter "y". Accent will generate the diacritic "ÿ" and replace it with the alias "¥".

## Alternates table

If you have an enhanced keyboard, you can use the Alternates table to generate special symbols. The Alternates table works with the extended Alt key.

The table can support 120 entries and is displayed in groups of 24 entries in two columns. Each entry consist of a double edit field. You use the first edit field to identify the key you want to remap, the second edit field tells Accent what symbol to display.

At the bottom of the Alternates table are two directional push buttons that allow you to scan the table. Each push of a button will shift the table 12 entries in the direction of the button. The button will beep if your are at the beginning or the logical end of the table. The logical end of the table is defined as the end of entries you have made, not the 120th entry, but otherwise will always display the next 12 free entries so you can enter new data.

As an example, if you need to represent amounts of money in Japanese yen, you could assign the alternate "\$" symbol to be translated to "¥". Whenever you type the extended Alt key with the "\$" key, with Accent translation enabled, a "¥" will be displayed.

Here also you can redirect unused diacritics to have alternates as you can with the Aliases table. The only requirement is that the diacritics be defined in the "**Alt Char**" entries of the Diacritic Keys table.

The functionality of the Alt key for Windows operation (menu selection and accelerators) is still available by using the left-hand Alt key. The Extended Alt key is captured by Accent when translation mode is On, but is otherwise available to Windows.

## **Extended Characters table**

You can use the Extended Char table to enter a special symbol in an edit field. This can be done either by entering the Alt-0 code sequence given in the table or directly: to do a direct entry, position the cursor in an edit field and then click an entry in the Extended Char table (or use the Alt-x menu selector). The edit field will display the symbol you have selected. You can move around in the table with the mouse or the direction keys. To confirm your selection, double-click the symbol or type <enter>.

## **Keyboard button**

You can use the Keyboard button to load one of the predefined keyboards supported by Accent. Clicking this button will bring up a dialog box with the following controls:

**Keyboard Selection:** displays the list of supported keyboards.

**Load Selection:** set the Setup to the selected Keyboard Selection.

**Erase Setup:** erases the Setup.

**Undo:** resets the Setup to the one recorded in the WIN.INI file. This button is disabled if the Setup has not been modified.

**Cancel:** exit the Keyboard Selection dialog.

**OK button**

The OK button is used to exit the Setup menu.

**Save button**

The Save button is used to save your Setup. The Setup is saved in the WIN.INI file. This is the Setup that will be used the next time you start Accent.

The WIN.INI file is where Windows applications store various defaults and settings.