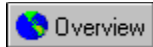# Using Corel CAPTURE

Using Corel CAPTURE

Corel CAPTURE lets you capture images from your computer screen. You can capture the entire screen, individual windows, toolbars, or menu lists. You can also define rectangular, elliptical, or freehand areas to capture. The windows and objects you capture can be surrounded by a border.

You can capture an entire set of images through an auto-naming and auto-numbering process. Also, you can record animation files in video format. These short videos can illustrate how to open a file, start an application, or carry out other on-screen tasks. Captures can be used in technical documentation, presentations, course materials, or wherever you require a snapshot of your screen.

Preparing to capture an image

You need to press a key or a combination of keys to initiate the capture process. These keys are called hotkeys. You can choose either preset or user-defined hotkeys. When you press the hotkey, elements such as menu lists and <u>flyouts</u> disappear. If you want to include these elements, you must set a delay period between the time you click the hotkey and the time the capture is completed. The delay period gives you time to set up any elements that have disappeared from the screen. Also, you choose whether or not to capture details, such as the cursor or capture icon. A dialog box tells you when the image is ready to capture and when the capture process is complete.

To define a hotkey

1. Click the Activation tab.

2. Click User Defined in the Hotkey list box.

3. Type a hotkey in the User Defined Hotkey box.

To set a delay period

1. Click the Activation tab.

2. Enable the Initial Delay Before First Capture check box.

3. Type a delay period in the Initial Delay Before First Capture box.

To enable the capture dialog boxes

1. Click the Activation tab.

2. Enable any of the following check boxes:

- Show Ready To Capture Dialog－displays a dialog box that tells you when the capture process is ready to begin
- Notify End Of Capture－displays a dialog box that tells you when the capture process is complete

To hide the capture icon

1. Click the Activation tab.

2. Enable the Hide Icon When Capturing check box.

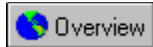**To capture the current cursor**

1. Click the Activation tab.

2. Enable the Capture Cursor check box.

3. Enable the Current Cursor radio button.

To capture a custom cursor

1. Click the Activation tab.

2. Enable the Capture Cursor check box.

3. Click the Custom Cursor flyout, and do one of the following:
   - Click the cursor you want to capture
   - Click the Other button, and browse for the cursor you want to capture

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{button ,AL(`PRC Using Corel CAPTURE;',0,"Defaultoverview",)} <u>Related Topics</u>

Setting image properties

You can set the size, scale, and resolution of the image you want to capture. Image width and height can be changed independently, or you can maintain the image width-to-height ratio. Also, you can scale the image relative to the original screen dimensions.

The color depth that you set affects the range and the tone of color in your image. You can capture an image in black and white or with 16.7 million possible colors. The color depth you choose may affect the file format. For example, if the file format you want cannot support a particular color depth, the file is automatically switched to a format that does support that color depth.

Your choice of a high or low resolution depends on where you want to use your captured image. Different printing and display formats require different resolution values. For example, if you want to display an image on the World Wide Web, a resolution of 96 dots per inch (dpi) is acceptable. If you want to print an image on paper, a resolution of 300 dpi is acceptable.

To set an image size

1. Click the Image tab.

2. Enable the Specific Size radio button.

3. Type a value in the Width box.

4. Type a value in the Height box.

5. Choose a unit of measurement from the Specific Size list box.

To scale an image

1. Click the Image tab.

2. Enable the Scale radio button.

3. Type a value in the Width box.

4. Type a value in the Height box.

To maintain the width-to-height ratio

1. Click the Image tab.

2. Enable the Scale radio button.

3. Enable the Maintain Aspect Ratio radio button.

To set an image resolution

1. Click the Image tab.

2. Type an image resolution value in the Resolution box.

To set a color depth for your image

1. Click the Image tab.

2. Choose a color depth from the Type list box.

Notes

- After choosing a color depth, make sure that the file format you want has not changed.

- When you scale an image, all values are expressed as percentages of the original screen dimensions.

{button ,AL(`PRC Using Corel CAPTURE;',0,"Defaultoverview",)} Related Topics

Overview

Specifying a window to capture

You can capture the entire desktop, a specific window, or part of a window. The following windows are automatically captured after you press the hotkey: Current Window, Client Window, and Full Screen. Window elements, such as a dialog boxes and menu lists, are captured with the Current Object option. Also, the Object With Border option places a border around the image.

To specify a window to capture

1. Click the Source tab.

2. Enable the radio button beside one of the following window types:

- Current Window－specifies the active window at the moment of capture
- Client Window－specifies the active window, excluding the <u>title bar,</u> the <u>status bar,</u> and the window borders
- Full Screen－specifies the entire area of the desktop

- Object With Border Overview places a border around the window or object that you want to capture

To specify a window element to capture

1. Click the Source tab.

2. Enable the Current Object radio button.

3. Click the Activation tab.

4. Choose a hotkey from the Hotkey list box.

5. Enable the Initial Delay Before First Capture check box.

6. Type a value in the Initial Delay Before First Capture box.

7. Click the Capture button.

8. Press the Hotkey button.

9. Set up the window element you want to capture during the Initial Delay Before First Capture time period.

{button ,AL(`PRC Using Corel CAPTURE;',0,"Defaultoverview",)} <u>Related Topics</u>

Overview

Specifying a user-defined capture area

User-defined capture areas are not automatically captured after you press the hotkey. You must specify the exact shape of the image you want to capture. For example, you can place an elliptical or rectangular <u>marquee</u> around your image. If you want to create other shapes, or need only specific parts of an image, choose the Freehand Area option. You can use the Zoom box in the top left hand corner of the screen to get a detailed view of the area you want to capture.
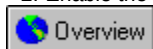
To specify a user-defined capture area

1. Click the Source tab.

2. Enable the radio button beside one of the following area options:

   - Rectangular Area **Overview** creates a rectangular marquee around the image you want to capture

- Elliptical Area **Overview** creates an elliptical marquee around the image you want to capture

- Freehand Area **Overview** creates a freehand marquee around the image you want to capture. You can define a maximum of 50 corners around the image you want to capture.

3. Click the Activation tab.

4. Choose a hotkey from the Hotkey list box.

5. Click the Capture button.

6. Click the Hotkey button.

7. Position the cursor where you want to anchor the user-defined area, and do one of the following:
   - Drag to create a rectangular or elliptical marquee around the area you want to capture
   - Click to define corners around the freehand area you want to capture

To enable the Zoom box

1. Click the Activation tab.

2. Enable the Show Area In Zoom check box.

Overview **Note**

- The capture is complete when you release the mouse button when creating a marquee or when you close a freehand area.

{button ,AL(`PRC Using Corel CAPTURE;',0,"Defaultoverview",)} <u>Related Topics</u>

Capturing an image

Capturing an image

The image you capture can be sent to a file, a printer, or the Clipboard. Also, through object linking and embedding, you can open an image in other applications, such as Corel PHOTO-PAINT. You choose whether to send an image to one of these destinations or to different destinations simultaneously.
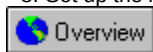
Capturing an image to the Clipboard

You can send the image that you capture to the Clipboard. The Clipboard is a temporary storage area where the image is held until you paste it into a graphics or word-processing program.

To capture an image to the Clipboard

1. Click the Source tab.

2. Choose the type of window or freehand area you want to capture.

3. Click the Activation tab.

4. Choose a hotkey from the Hotkey list box.

5. Click the Destination tab.

6. Enable the Clipboard check box.

7. Click the Capture button.

8. Set up the image you want to capture, and press the hotkey.

 Note

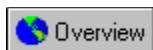- When capturing an image, choose Animation Window from the Source tab only if you want to record an animation.

- The capture icon on the Windows taskbar is red during the capture process.

- You can click the green capture icon on the Windows taskbar after the capture process is complete to reopen the application.

{button ,AL(`PRC Capturing an image;',0,"Defaultoverview",)} Related Topics

Capturing an image to a file

You can send the image that you capture to a file. A wide range of file formats are available, including bitmaps, JPGs, and TIFs. Open the file in another application, such as CorelDRAW, to view the image.
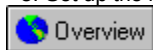
To set a file pathway

1. Click the Destination tab.
2. Enable the File check box.
3. Click the Browse button.
4. Choose a folder in the Save In list box.
5. Type a filename in the File Name box.
6. Choose a file type from the Save As Type list box.
7. Click the Save button.

To compress a file

1. Follow steps 1 to 3 from the "To set a file pathway" procedure.
2. Choose a compression format from the Compression Type list box.
3. Click the Save button.

To capture an image to a file

1. Follow steps 1 to 4 from the "To capture an image to the Clipboard" procedure.
2. Click the Destination tab.
3. Enable the File check box.
4. Click the Capture button.
5. Set up the image you want to capture, and press the hotkey.

 Note

- Before capturing an image to a file, make sure that the file pathway is correct. If a file pathway is not specified, you send the captured image to the location used previously.

 Tip

- Compressing a file saves hard drive space.

{button ,AL(`PRC Capturing an image;',0,"Defaultoverview",)} Related Topics

Capturing an image to a printer

You can send the image that you capture to a printer. You choose which printer to set as the default, and the size and orientation of the paper. For example, you can print an image on legal or letter size paper and envelopes. Also, you can print the image in portrait or landscape orientation.

To capture an image to a printer

1. Follow steps 1 to 4 from the <u>"To capture an image to the Clipboard"</u> procedure.

2. Click the Destination tab.

3. Enable the Printer check box.

4. Click the Setup button.

5. Choose a default printer from the Name list box.

6. Click OK.

7. Click the Capture button.

8. Set up the image you want to capture, and press the hotkey.

— **Note**

- Before printing, make sure that the paper size and orientation are set as you want.

- The captured image is automatically sent to the printer.

{button ,AL(`PRC Capturing an image;',0,"Defaultoverview",)} <u>**Related Topics**</u>

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Capturing an image to an application

You can send the image that you capture to another application, such as CorelDRAW or Corel PHOTO-PAINT.

To capture an image to an application

1. Follow steps 1 to 4 from the "To capture an image to the Clipboard" procedure.
2. Click the Destination tab.
3. Enable the OLE Automated Application check box.
4. Choose an application from the OLE Automated Application list box.
5. Click the Capture button.
6. Set up the image you want to capture, and press the hotkey.

– **Note**

- The captured image automatically opens in the chosen application.

{button ,AL(`PRC Capturing an image;',0,"Defaultoverview",)} Related Topics

Capturing a series of images

You can use the automatic naming and numbering features to capture a series of images. You enter a name and an initial numeric value to start the automatic numbering process. Each image is assigned a value and placed in order. For example, if you give the filename "arrow" to a series and assign the initial value as one, your first capture is saved as "arrow1," your second capture is saved as "arrow2," and so on. After the capture process is complete, the series of images is placed into a file that you choose. These images can then be opened in a graphics application.

To capture a series of images

1. Click the Source tab, and choose the type of window or freehand area you want to capture.
2. Click the Activation tab, and choose a hotkey from the Hotkey list box.
3. Click the Destination tab, and follow steps 2 to 6 from the <u>"To set a file pathway"</u> procedure.
4. Enable the Use Automatic Naming check box.
5. Type a value in the Start Naming At box.
6. Click the Save button.
7. Click the Capture button.
8. Set up the image you want to capture, and press the hotkey.
9. Repeat steps 7 and 8 to capture the next image in the series.

Notes

- The filename you choose applies to all the images in the series.

{button ,AL(`PRC Capturing an image;',0,"Defaultoverview",)} <u>**Related Topics**</u>

Recording an animation

You can record a sequence of steps or tasks in video format. For example, you can record the process of opening a file. You determine the duration of the animation file and the number of frames per second. When you record an animation, only the Client area of the active window is captured.

To record an animation

1. Click the Source tab, and enable the Animation Window check box.

2. Click the Activation tab, and choose a hotkey from the Hotkey list box.

3. Click the Destination tab, and follow steps 2 to 6 from the "To set a file pathway" procedure.

4. Type a value in the following Animation Settings boxes:

   - Duration—sets the duration of the recording time
   - Frame Rate—sets the number of frames that are captured each second

5. Click the Capture button.

6. Press the hotkey, and perform the steps you want to record.

— **Note**

- Recorded animations must be sent to a file.

{button ,AL(`PRC Capturing an image;',0,"Defaultoverview",)} Related Topics

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Clipboard

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Flyout

M

Marquee

R

Resolution

S

Scale

Status Bar

T

Title Bar

U

Clipboard

A temporary storage area that is used to hold cut or copied information.   The Clipboard stores information until it is replaced by another object or selection that has been cut or copied.

Flyout

A tool or menu command that displays additional tools or commands when selected. Tools or commands that have a flyout have a small arrow located in the bottom right corner of the tool button, or to the right of the command name.

Marquee

A dashed outline that surrounds a selection or an object in an image.

Resolution

The amount of detail and information that an image file contains, as well as the level of detail that an input, output or display device is capable of producing. When you work with bitmaps, resolution affects the quality of your final output and the file size.

Image resolution

Refers to the spacing of pixels in the image and is measured in pixels per inch (ppi) or dots per inch (dpi).

Output resolution

Refers to the number of dots per inch (dpi) that an output device, such as an imagesetter or laser printer, produces.

Scale

To change an object's horizontal and vertical dimensions or to maintain the aspect ratio. Scaling alters the object's dimensions by a specified percentage.

Status Bar

An on-screen display area that shows information about objects, ongoing operations, and mouse position. You can specify the contents, appearance, and location of the Status Bar in the Application Window.

Title Bar

The bar that appears along the top of the application's window. It contains the name of the application or file and the Close button.

Lets you set the color depth, resolution, size, and scale of the image that you want to capture.

IDH_CAPTURENOTE_NOTE

Lets you choose the type of file compression to use when saving the captured image.

Enable to view in detail the window or object you want to capture. You can use the zoom option only with the rectangular, elliptical, and freehand area captures.

Lets you scale the width of the captured image from one to 1000 percent of the original screen size.

Enable to show the Ready To Capture dialog box.

Enable to capture the active window, excluding the title bar, status bar, and window borders.

Lets you enter an initial numeric value to start the automatic numbering process. Each image you capture in a series is given a value and placed in order.

Enable to set the width and height of the image you want to capture.

Displays a dialog box that notifies you when the capture process is complete.

Lets you choose a preset hotkey to initiate the capture process.

IDDH_ANIMATION_OPTIONS

Lets you specify a hotkey or combination of keys to initiate the capture process.

Lets you choose a custom cursor to include in the capture. You can choose one of the four custom cursors from the flyout or you can browse for another custom cursor.

Opens the Capture As dialog box. You can save the captured image by choosing a filename, file type, and file pathway.

Lets you choose the range and tone of colors in your image. The color depth of an image can range from black and white to 16.7 million possible colors.

Lets you set the rate of capture of the animation file.

Enable to capture a window or object with a border.

IDDH_CG_IDD_PROGRESS

Lets you choose a destination for the captured image, such as a file or the Clipboard.

Lets you set the image resolution in dots per inch (dpi). If you want to display the image electronically, a resolution of 96 dpi is acceptable. If you want to print the image, a resolution of 300 dpi is acceptable.

Lets you set the image resolution in dots per inch (dpi). If you want to display the image electronically, a resolution of 96 dpi is acceptable. If you want to print the image, a resolution of 300 dpi is acceptable.

Enable to record a sequence of steps or tasks in video format.

Lets you choose the type of file compression to use when saving the captured image.

Enable to hide the Corel CAPTURE icon during the capture process.

Lets you scale the height of the captured image from one to 1000 percent of the original screen size.

Enable to send the image that you capture to a printer.

Lets you scale the width of the captured image from one to 1000 percent of the original screen size.

Lets you set the rate of capture of the animation file.

Lets you set the height of the image you want to capture.

Displays the name of the printer to which the image is captured.

Displays a dialog box telling you how to complete the capture process.

Lets you specify a hotkey or combination of keys to initiate the capture process.

Lets you choose the type of window or object that you want to capture.

Lets you set the delay period between pressing the hotkey and initiating the capture. You can set the delay period from one second to 60 seconds.

Enable to display a dialog box that notifies you when the capture process is complete.

Enable to send the image that you capture to a file.

IDDH_UPDATE

IDH_SHOWREADY_DIVIDER

Lets you enter an initial numeric value to start the automatic naming process. Each image you capture in a series is given a value and placed in order.

Lets you choose the type of file compression to use when saving the captured image.

Enable to send the image that you capture to another application.

IDH_CG_IDD_PROGRESS_CG_IDC_PROGDLG_STATUS

Enable to set a capture area by creating a freehand marquee around the image you want to capture. You can use a maximum of 50 corners to define the area you want to capture.

Lets you choose the type of file compression to use when saving the captured image.

IDDH_SELECT_HOTKEY

Enable to show the Ready To Capture dialog box before capturing an image.

Displays the duration and frame rate settings when recording an animation.

Enable to scale the width and height of the captured image relative to the original screen dimensions.

Lets you specify the width of the image you want to capture.

Lets you choose whether to measure the width and height of the captured image in inches, centimeters, meters, or another specified value.

Lets you set the duration, in seconds, of the animation file.

Lets you set capture properties, such as defining hotkeys, setting delay periods, and displaying notify dialog boxes.

Opens the Print Setup dialog box. You can choose which printer receives the capture, and set the size and orientation of the paper.

Lets you set the rate of capture of the animation file.

Lets you scale the height of the captured image from one to 1000 percent of the original screen size.

Enable to set a delay period between pressing the hotkey and initiating the capture. This delay gives you time to set up screen elements, such as flyouts and menu lists, that you want to include in the capture.

IDH_CG_IDD_PROGRESS_CG_IDC_PROGDLG_PROGRESS

IDH_ACTIVATION_DIVIDER

Enable to apply the filename specified in the File Name box to each image captured within a series of images.

Enable to send the image that you capture to the Clipboard.

Lets you set the width of the image you want to capture.

Lets you specify the image resolution in dots per inch (dpi). If you want to display the image electronically, a resolution of 96 dpi is acceptable. If you want to print the image, a resolution of 300 dpi is acceptable.

IDDH_CAPTURENOTE

Lets you set the range and tone of colors in your image. The color depth of an image can range from black and white to 16.7 million possible colors.

Lets you enter an initial numeric value to start the automatic numbering process. Each image you capture in a series is given a value and placed in order.

Enable to include a custom cursor in the capture.

IDDH_FILE_OPTIONS

Enable to set a capture area by creating a rectangular marquee around the image you want to capture.

Enable to display a dialog box that notifies you when the capture process is ready to begin.

Enable to set a capture area by creating an elliptical marquee around the image you want to capture.

Displays the file location to which the image is captured.

Enable to capture the entire area of the desktop.

Enable to include the active cursor or a custom cursor in the capture. You cannot include the cursor when capturing a rectangular, elliptical, or freehand area.

Lets you choose the Corel application to which you want to send the captured image.

Displays a dialog box telling you how to open the application after the capture process is complete.

Enable to include the current cursor in the capture.

Displays a preview of the window or object you want to capture.

Lets you enter an initial numeric value to start the automatic naming process. Each image you capture in a series is given a value and placed in order.

IDH_CG_IDD_PROGRESS_CG_IDC_PROGDLG_PERCENT

Enable to apply the filename specified in the File Name box to each image captured within a series of images.

Lets you choose a preset hotkey to initiate the capture process.

Displays a dialog box telling you that Corel CAPTURE is ready to capture an image.

Lets you set the duration, in seconds, of the animation file

Lets you scale the width of the captured image from one to 1000 percent of the original screen size.

Lets you set the duration, in seconds, of the animation file.

Lets you specify the height of the image you want to capture.

Enable to capture individual window elements.

Enable to capture the active window.

Saves any changes you made to the capture settings and minimizes the application. After pressing the capture button, you can set up the image you want to capture.

Closes the application and saves the capture settings you specified.

Opens the Corel CAPTURE Help file.

Displays the automatic naming settings when capturing a series of images.

Lets you enter the product serial number, which is located on the proof of purchase.

IDH_DLG_ABOUTBOX_ABT_EXTRA

IDH_FINDCDDLG_FINDCDDRIVELIST

Displays the copyright and licensing information for Corel CAPTURE.

Displays your registration data, serial number, and personal identification number.

IDH_WEBUTILS_ADD_LINK_WEBUTILS_URL

IDH_DLG_NEWABOUTDLG_ABT_BALLOON

IDH_DLG_ABOUTBOX_ABT_COPYRIGHT

Displays version and copyright information for Corel CAPTURE.

IDH_FMT_PICKDLG_FMT_FORMATLIST

IDH_FMT_PICKDLG_FMT_LINEAR

IDH_DIALOG_CUSTOM_UNIT_CDRUI_COMBO_CONVERSION_UNIT

IDDH_DLG_NEWABOUTDLG

IDH_DIALOG_CUSTOM_UNIT_CDRUI_EDIT_UNIT_FAST_INCR

IDDH_UI_CTLCLASS_DLG

IDH_UI_KEYWORD_SEARCH_DLG_UI_SEARCH_ALL_DIR

IDH_DLG_ABOUTBOX_ABT_REGISTRATION

IDH_UI_STATDLG_DLG_UI_STATDLG_AMOUNT

IDH_FMT_PICKDLG_FMT_FORMATDELETE

Opens the Serial Number/PIN dialog box.

IDH_DIALOG_CUSTOM_UNIT_CDRUI_EDIT_UNIT_MED_INCR

IDH_DLG_ABOUTBOX_ABT_CDRAWBOX

IDH_DIALOG_CUSTOM_UNIT_CDRUI_EDIT_UNIT_SMALL_INCR

IDH_DLG_NEWABOUTDLG_ABT_EXTRA

IDH_DIALOG_CUSTOM_UNIT_CDRUI_EDIT_UNIT_SYMBOL

IDH_UI_KEYWORD_SEARCH_DLG_UI_SEARCH_KEYWORDS

IDH_DLG_ABOUTBOX_ABT_PRODUCTNAME

IDDH_FMT_PICKDLG

IDH_WEBUTILS_EDIT_LINKS_WEBUTILS_ADD_LINK

IDDH_WEBUTILS_ADD_LINK

IDH_WEBUTILS_EDIT_LINKS_WEBUTILS_MOVE_DOWN

Lets you choose a category, such as display or printer, about which you want system information.

Opens the System Info dialog box.

IDH_DLG_ABOUTBOX_ABT_SPECIAL

Opens the Print dialog box, from which you can print copyright or licensing information.

IDH_DLG_ABOUTBOX_ABT_EDITSERIAL

IDDH_WEBUTILS_EDIT_LINKS

IDH_ABOUTBOX_ABOUT_BUILDINFO_TEXT

IDH_DLG_ABOUTBOX_ABT_VERSNUM

IDDH_UI_STATDLG_DLG

IDH_DIALOG_CUSTOM_UNIT_CDRUI_EDIT_CONVERSION_FACTOR

Displays the Corel CAPTURE splash screen.

IDH_DIALOG_CUSTOM_UNIT_CDRUI_EDIT_UNIT_DEC_PLACES

IDH_DLG_NEWABOUTDLG_ABT_COPYRIGHT_BTN

Lets you enter your personal identification number (PIN). You receive a PIN number when calling for customer support.

IDDH_ABOUTBOX

Opens the Copyright dialog box.

IDH_DLG_NEWABOUTDLG_ABT_VERSNUM

IDH_UI_STATDLG_DLG_UI_STATDLG_TEXT

IDH_QUICKPICKERBOX_QPICKER_MOSAIC

IDH_FMT_PICKDLG_FMT_DATETIME

IDH_WEBUTILS_EDIT_LINKS_WEBUTILS_EDIT_LINK

IDH_DLG_NEWABOUTDLG_ABT_EDITSERIALPIN

IDH_DLG_NEWABOUTDLG_ABT_USERNAME

IDDH_SYSTEM_INFO_DLG

IDH_QUICKPICKERBOX_QPICKER_MORE

IDH_FMT_PICKDLG_FMT_FORMATSAMPLE

IDH_FMT_PICKDLG_FMT_NUMERIC

Displays system information about the category selected in the Choose A Category list box.

Saves the system information without closing the dialog box.

IDH_DLG_ABOUTBOX_ABT_FREEDISCMEM

IDH_DIALOG_CUSTOM_UNIT_CDRUI_EDIT_UNIT_NAME_ABBV

IDH_DIALOG_CUSTOM_UNIT_CDRUI_EDIT_UNIT_NAME_PLUR

IDH_DIALOG_CUSTOM_UNIT_CDRUI_EDIT_UNIT_NAME_SING

IDH_WEBUTILS_EDIT_LINKS_WEBUTILS_LINK_LIST

IDH_FINDCDDLG_DESIREDCD

IDDH_FINDCDDLG

IDH_DLG_ABOUTBOX_ABT_SYSINFO

IDH_DLG_NEWABOUTDLG_ABT_PIN

IDDH_QUICKPICKERBOX

Opens the License dialog box.

IDH_DLG_ABOUTBOX_ABT_3RDPARTY

IDH_DLG_NEWABOUTDLG_ABT_REGISTRATION

IDDH_UI_KEYWORD_SEARCH_DLG

IDH_DLG_NEWABOUTDLG_ABT_SERIALNUMBER

IDH_QUICKPICKERBOX_QPICKER_SCROLL

IDH_DLG_NEWABOUTDLG_ABT_CDRAWBOX

IDH_DLG_NEWABOUTDLG_ABT_PRODUCTNAME

IDH_WEBUTILS_ADD_LINK_WEBUTILS_URL_TITLE

IDDH_DLG_ABOUTBOX

IDH_FMT_PICKDLG_FMT_GENERAL

IDH_WEBUTILS_EDIT_LINKS_WEBUTILS_MOVE_UP

IDH_DLG_NEWABOUTDLG_ABT_SYSINFO

IDH_WEBUTILS_ADD_LINK_WEBUTILS_MENU_TEXT_TITLE

IDH_WEBUTILS_ADD_LINK_WEBUTILS_MENU_TEXT

IDH_FMT_PICKDLG_FMT_EDITFORMAT

IDDH_DIALOG_CUSTOM_UNIT

IDH_UI_STATDLG_DLG_UI_STATDLG_BAR

IDH_DLG_NEWABOUTDLG_ABT_COPYRIGHT

IDDH_DLG_EDITSERIALBOX

IDH_DLG_ABOUTBOX_ABT_BALLOON

IDH_WEBUTILS_EDIT_LINKS_WEBUTILS_REMOVE_LINK

IDH_UI_CTLCLASS_DLG_UI_CTLCLASS_CONTROL

Lets you enter the product serial number, which is located on the proof of purchase.

Lets you scale the height of the captured image from one to 1000 percent of the original screen size.

Enable to maintain the width-to-height ratio of the image as it appears when resizing. The largest screen dimension governs the overall appearance of the image.

Enable to maintain the width-to-height ratio of the image as it appears on the screen when scaling.