

## About the Corel Image Source Window

The Corel Image Source window includes the following:

<u>colors drop-down list box</u>	<u>halftones drop-down list box</u>
<u>image information</u>	<u>location selection boxes</u>
<u>paper size drop-down list box</u>	<u>prescan button</u>
<u>resolution drop-down list box</u>	<u>resolution selection box</u>
<u>rulers</u>	<u>scan area</u>
<u>scan button</u>	<u>scanner drop-down list box</u>
<u>settings button</u>	<u>units drop-down list box</u>
<u>view area</u>	

**rulers**

Displays the height and width of the view area.

**scan area**

Marks the area of the scanner bed to be scanned.

**view area**

Represents the scanner bed.

**image information**

Displays the number of bytes required to store the current image and the available Windows memory.

**scanner drop-down list box**

Selects the scanner you want to use.

**location selection boxes**

Displays the location of each corner of the scan area box.

**units drop-down list box**

Selects the unit of measurement for the rulers. The current selection is displayed at the top left corner of the view area.



**colors drop-down list box**

Selects the colors for the scanned image. The options displayed in the box are scanner specific.

**halftones drop-down list box**

Selects a halftone pattern for images if you've selected black and white colors. The options displayed in the box are scanner specific.

**paper size drop-down list box**

Selects the paper size. For all options except "Custom", the scan area box uses the dimensions of the selected paper size. The options displayed in the box are scanner specific.

**settings button**

Displays scanner specific settings such as color intensity.

**resolution drop-down list box**

Selects the resolution for the scan. The options displayed in the box are scanner specific.

**resolution selection box**

Specifies the resolution for the scan if you selected "Custom" from the Resolution drop-down list box.

**scan button**

Scans the image using the current options.

**prescan button**

Scans the entire flatbed using the lowest resolution supported by the scanner.



