

SCB Editor II - manuals



Creation: March 2nd, 2024, by Renaud Malaval

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Features

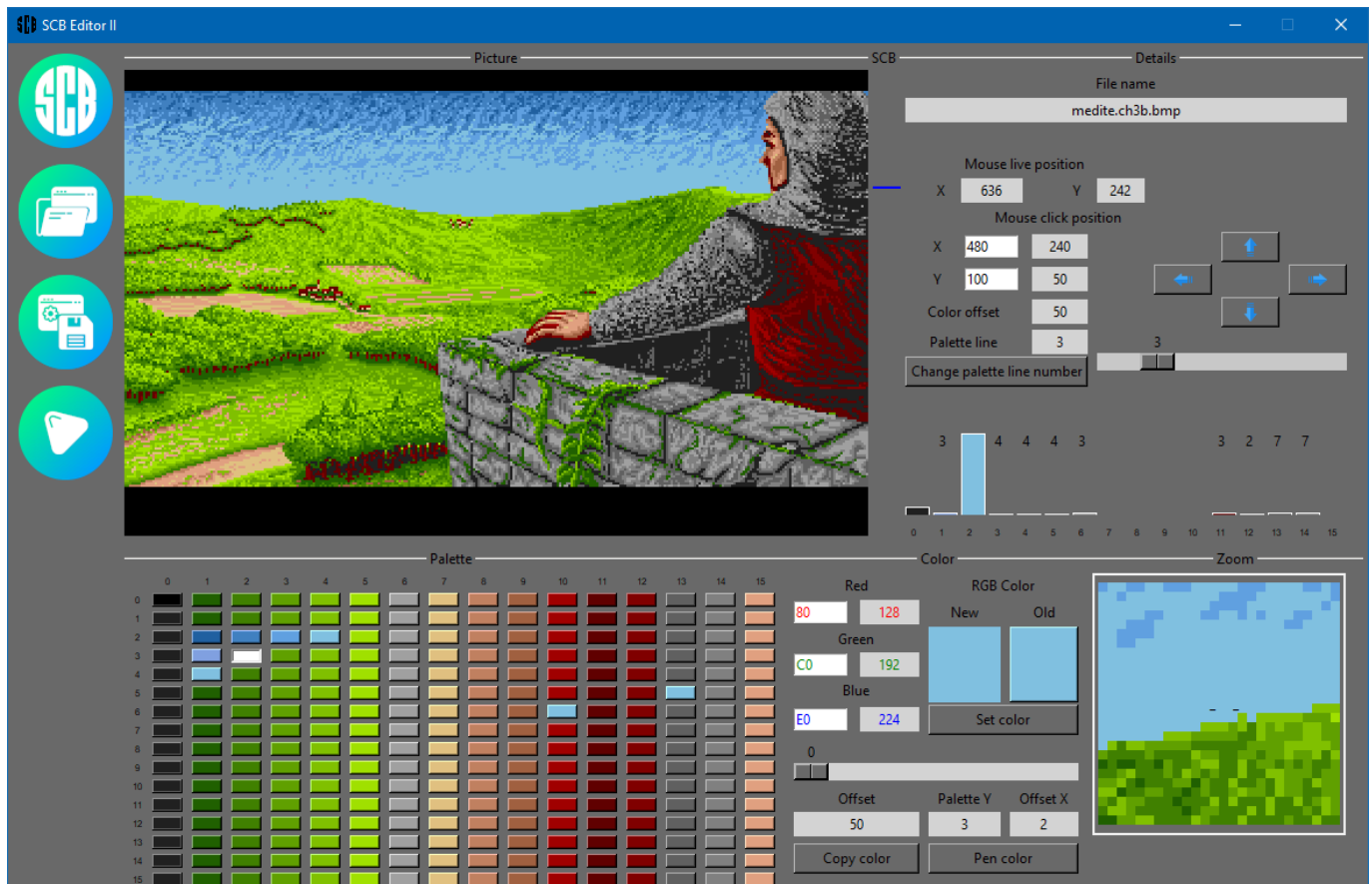
⚠ Before usage of **SCB Editor II**, make a backup of your bmp files!

The bmp file is directly converted to be compatible with **SCB Editor II**.

A bmp 4 bits / pixels is converted to bmp 8 bits / pixels, the 16 colors palette is copied 15 times to fill the 256 colors palette.

Supported picture have 320 x 200 pixels size.

Main window



Icon commands	Parts
A	Picture part
	Palette part

Left vertical icons bar

From the up icon to the down: 1 - The about 2 - The load picture 3 - The save picture 4 - Not implemented

Picture part

Under *Picture*

Display the loaded picture, zoomed by 2.

Automatic click on the middle of the picture update all the interfaces.

Under SCB

Display the blue rectangle to indicate the number of line with the same **SCB**.

For a bmp with bmp 4 bits / pixels the column is completely blue.

Under Details

File name The name of the picture loaded

Mouse live position X and Y are the cursor position.

Mouse click position X and Y are the cursor position on the mouse click (value for zoomed picture and not zoomed).

Color offset The offset of the color in the 256 colors palette. Like field **Offset** below.

Palette line Is where the **Color offset** is in the 256 colors palette. Its 16 palettes of 16 colors and set in the scroll bar.

You could move the scroll bar to set a new palette line; you change the **SCB** value for the **Palette line** by click on button **Change palette line number**.

Like field **Palette Y** below.

Change palette line number button Modify **Palette line** by using the **Palette line** value, set a new **SCB** value.

4 blue arrows button To move the cursors simply, like the mouse.

Histogram Display the number of colors are used in a line.

This indicates the color free to be used.

An empty column indicate a color is not used, 0 usage.

The number displayed on a column indicate usage less than 10 (1 to 9).

Palette part

Under Palette

The 256 colors are check box colors.

Each line is a palette.

Click on one of this check box update the interfaces.

Under Color

Red Color value is hexadecimal and decimal values. **Green** Color value is hexadecimal and decimal values. **Blue** Color value is hexadecimal and decimal values.

Click on one of the entry field to be able to modify it with the scroll bar.

RGB Color New field The color change when you modify **Red, Green, Blue** values. **Old** button Reverse change done in selected color. **Set color** button Validate the change done.

Offset The offset is the color in the 256 colors palette. Like field **Color offset** above. **Palette Y** The is number of the line. Like field **Palette line** above. **Offset X** The index is the line.

Copy color button Click on it to remember the color selected. Click one off the palette radio button to change it.

Pen color button Click on it to remember the color selected. Click on the zoomed picture to change the pixels.

Under Zoom

The picture zoomed by 8.

Use the **4 arrows** button to select a pixel.

Click on it is only need after a click on **Pen color**.