



## **hyperColor Scheme**

hyperColor Scheme is a tool for working with RGB and HEX color systems. It allows you to convert RGB colors to “web” colors, sample a particular color from anywhere in your screen and create and organize color schemes for your projects. The program will also generate HTML body tags that can be pasted into your HTML document. hyperColor Scheme allows the web designer and programmer to simplify and organize their workflow.



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## Color Tools Palette

Use this palette to select colors, mix colors using the color models, get RGB/HEX color conversions, and access the “pixel spy” functions. The color tools palette is divided into several functional areas:

### The Color Area

Your current color is displayed in the “bar” at the bottom of this area. Use the Color Models button to access the various color mixing tools (ie: HLS, CMYK, Crayon Color Picker, etc.)

Or, click the Eyedropper Palette button to access the pixel spy functions of hyperColor Scheme. At the lower left corner of your screen should appear the Eyedropper Palette. Click and hold down on the Eyedropper tool, then drag the Eyedropper around your screen to “spy” color from any visible pixel on your monitor.

Or, use the provided Websafe Color Swatches palette to immediately choose a color that will work correctly with any computer platform and browser.

### Numeric Mixer Area

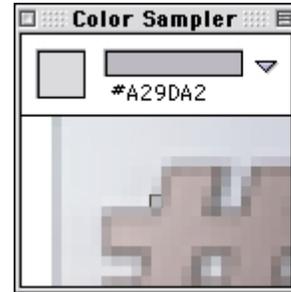
The numeric readouts at the top right allow quick color conversions between RGB and HEX values.

### RGB Sliders Area

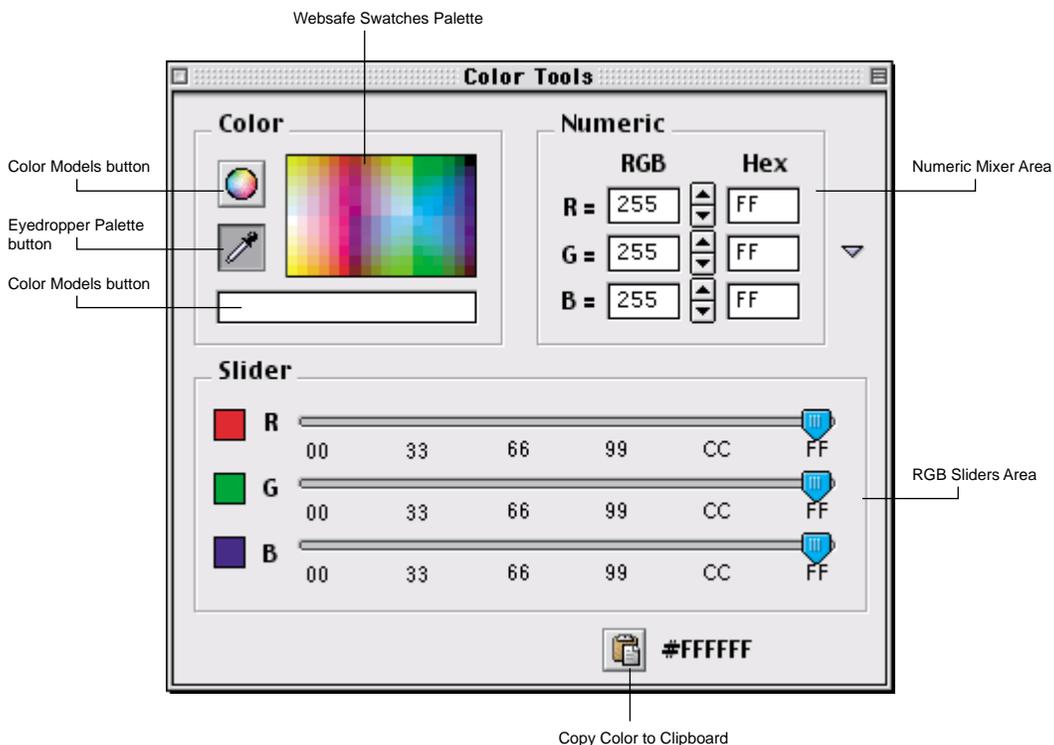
Use these sliders to mix colors. Grab a slider and drag it, or click on the slider line to choose colors in increments. Or, click on the HEX numbers below the slider lines to quickly move the sliders back and forth.

### Copy Color to Clipboard

The button at the bottom center of this area will copy the current color’s HEX value to the clipboard so that it can be pasted into HTML code.



The Mac OS X version allows you to keep the “Color Sampler” tool in the foreground even when hyperColor Scheme is in the background allowing you to sample pixel colors virtually at any time. This can be disabled in Preferences.



## Color Scheme Document Window

Use this window to develop, preview and store color schemes for your HTML or programming documents. After your color scheme is finished and saved, you can copy the HTML body tag to the clipboard and paste the code into your HTML documents. You can also store and recall color schemes from past projects.

### The Color Swatches Area

Use this palette area to organize and store color schemes for projects. The default colors are:

- Background Color (BGround)
- Text (Text)
- Standard Link (Link)
- Visited Link (vLink)
- Active Link (aLink)

You can also add your own custom colors using the Create New Swatch button. The color schemes are stored as text files. Use File-Open in the application menus to open previously saved color schemes. Up to 3 color schemes may be open at any one time. Each color scheme can hold as many as 20 colors, including the 5 default colors.

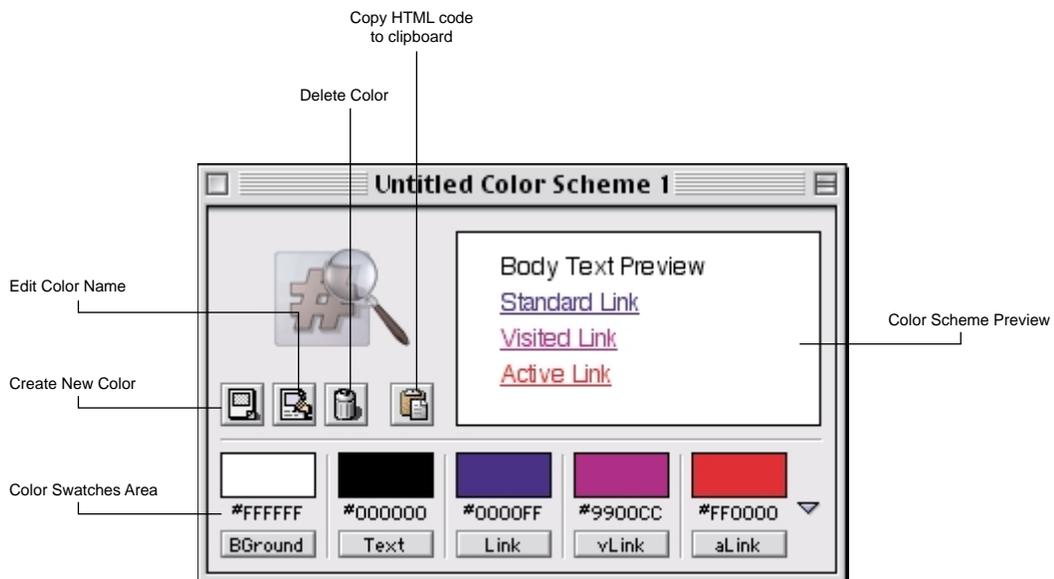
To Save a newly created color scheme file, use the menu item File-Save As. If the file already exists, use File-Save (Command + 'S').

### Control Buttons

These buttons allow you to add new colors to your scheme, copy the HTML tags to the clipboard, delete color swatches from a scheme, and rename your custom color swatches. See diagram below for details.

### Preview Area

This part of the palette displays a simplified preview of your color scheme.



Note: All color swatches on hyperColor Scheme support drag & drop. Colors can be dragged from one swatch to another, dragged onto your desktop for text clippings of their Hex value, or drag them straight into your text editor.

All hyperColor Scheme documents you save can also be opened in any browser to preview saved color schemes.

## Preferences

There are several preferences you can set:

### Default Colors

Set the 5 default colors new documents will use.

### Show Color Sampler at Startup

Toggle whether or not the Eyedropper palette is visible on program startup.

### Show Tooltips

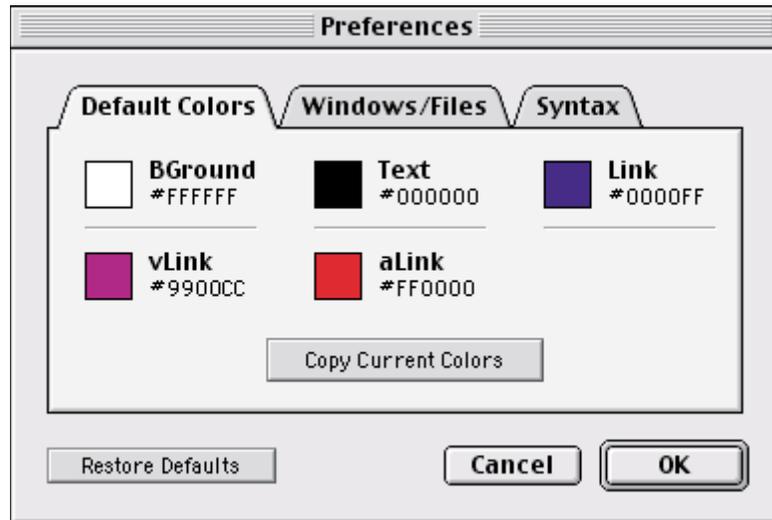
Turn Tooltips on or off.

### HTML Case

Set whether the program uses UPPER CASE or lower case for HTML tags.

### Quotes

Here you can set what type of quotes hyperColor Scheme uses when generating HTML code. You can choose Single Quotes, Double Quotes or None.



## Troubleshooting

If you run into additional problems with your application or need further information, please email [techsupport@code-line.com](mailto:techsupport@code-line.com).



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