

EZ Greet Christmas Greeting Card Software Image, Color, And Font Selector Guide

What you will find here are all the things you cannot see immediately when using the EZ Greet Christmas Greeting Card Software. Below you will find a complete image list for all the images available for use in creating your greeting cards, along with charts for selecting hexadecimal color codes and standard font names that are required when compiling your greeting cards.

It is highly recommended that when reselling your copy of EZ Greet Christmas Greeting Card Software that you include this file, or distribute it to your customers so they too can benefit from it.

Okay, let's first take a look at all the available image files you can use when creating your greeting cards.

IMAGE FILES YOU CAN USE : Selecting Your Images

Listed here you will see small thumbnails of each image available for use with the EZ Greet software system. All you need to do to use the image file you'd like is to enter the image name and file extension from within the EZ Greet software like so: **05.jpg**.

The 20 Available Standard Image Files

01.jpg



02.jpg



03.jpg



04.jpg



05.jpg



06.jpg



07.jpg



08.jpg



09.jpg



10.jpg



11.jpg



12.jpg



13.jpg



14.jpg



15.jpg



16.jpg



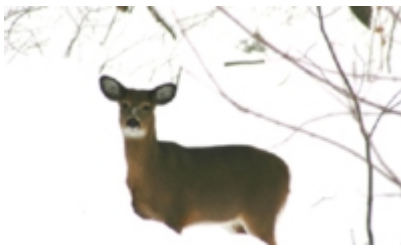
17.jpg



18.jpg



19.jpg



20.jpg



The 23 Available Standard Background Image Files

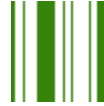
background01.jpg



background02.jpg



background03.jpg



background04.jpg



background05.jpg



background06.jpg



background07.jpg



background08.jpg



background09.jpg



background10.jpg



background11.jpg



background12.jpg



background13.jpg



background14.jpg



background15.jpg



background16.jpg



background17.jpg



background18.jpg



background19.jpg



background20.jpg



background21.jpg



background22.jpg



background23.jpg



HEXADECIMALS : Selecting Your Colors

Within the EZ Greet software, there are several places that ask for a six digit hexadecimal color code. I realize that many of you using this software will not understand this term or where to find these color codes. What a hexadecimal color code is, it is simply a six digit alpha numerical code that the computer translates into a specific color. This will determine the colors used while creating your greeting cards in elements such as background and font color settings. On the following page is a sample chart of standard hexadecimal colors and their codes that you can use. And, if you'd like more of a color code selection, use this handy color selector tool found on my personal website here:

<http://www.e-bookemporium.us/hexpicker.htm>.

	FFFFFF	FFCCFF	FF99FF	FF66FF	FF33FF	FF00FF	
	FFFFCC	FFCCCC	FF99CC	FF66CC	FF33CC	FF00CC	
	FFFF99	FFCC99	FF9999	FF6699	FF3399	FF0099	
EEEEEE	FFFF66	FFCC66	FF9966	FF6666	FF3366	FF0066	00FF00
DDDDDD	FFFF33	FFCC33	FF9933	FF6633	FF3333	FF0033	00EE00
CCCCCC	FFFF00	FFCC00	FF9900	FF6600	FF3300	FF0000	00DD00
BBBBBB	CCFFFF	CCCCFF	CC99FF	CC66FF	CC33FF	CC00FF	00CC00
AAAAAA	CCFFCC	CCCCCC	CC99CC	CC66CC	CC33CC	CC00CC	00BB00
999999	CCFF99	CCCC99	CC9999	CC6699	CC3399	CC0099	00AA00
888888	CCFF66	CCCC66	CC9966	CC6666	CC3366	CC0066	009900
777777	CCFF33	CCCC33	CC9933	CC6633	CC3333	CC0033	008800
666666	CCFF00	CCCC00	CC9900	CC6600	CC3300	CC0000	007700
555555	99FFFF	99CCFF	9999FF	9966FF	9933FF	9900FF	006600
444444	99FFCC	99CCCC	9999CC	9966CC	9933CC	9900CC	005500
333333	99FF99	99CC99	999999	996699	993399	990099	004400
222222	99FF66	99CC66	999966	996666	993366	990066	003300
111111	99FF33	99CC33	999933	996633	993333	990033	002200
000000	99FF00	99CC00	999900	996600	993300	990000	001100
FF0000	66FFFF	66CCFF	6699FF	6666FF	6633FF	6600FF	0000FF
EE0000	66FFCC	66CCCC	6699CC	6666CC	6633CC	6600CC	0000EE
DD0000	66FF99	66CC99	669999	666699	663399	660099	0000DD
CC0000	66FF66	66CC66	669966	666666	663366	660066	0000CC
BB0000	66FF33	66CC33	669933	666633	663333	660033	0000BB
AA0000	66FF00	66CC00	669900	666600	663300	660000	0000AA
990000	33FFFF	33CCFF	3399FF	3366FF	3333FF	3300FF	000099
880000	33FFCC	33CCCC	3399CC	3366CC	3333CC	3300CC	000088
770000	33FF99	33CC99	339999	336699	333399	330099	000077
660000	33FF66	33CC66	339966	336666	333366	330066	000066
550000	33FF33	33CC33	339933	336633	333333	330033	000055
440000	33FF00	33CC00	339900	336600	333300	330000	000044
330000	00FFFF	00CCFF	0099FF	0066FF	0033FF	0000FF	000033
220000	00FFCC	00CCCC	0099CC	0066CC	0033CC	0000CC	000022
110000	00FF99	00CC99	009999	006699	003399	000099	000011
	00FF66	00CC66	009966	006666	003366	000066	
	00FF33	00CC33	009933	006633	003333	000033	
	00FF00	00CC00	009900	006600	003300	000000	

STANDARD FONT NAME CHART : Choosing Your Fonts

Here you will find a listing of those fonts that are pre-loaded into your Windows Operating System to make the task of adding this information inside the EZ Greet software. These are all the standard fonts that should be found within most people's Windows computers and are classified as True Type Fonts. As described within the EZ Greet software, simply choose your desired font name listed below and enter it where needed.

Standard Font Names For Windows 98 And Up:

Abadi MT Condensed Light
Arial
Arial Black
Arial Bold
Arial Bold Italic
Arial Italic
Book Antiqua
Calisto MT
Century Gothic
Century Gothic Bold
Century Gothic Bold Italic
Century Gothic Italic
Comic San MS
Comic San MS Bold
Copperplate Gothic Bold
Copperplate Gothic Light
Courier
Courier New
Courier New Bold
Courier New Italic
Courier New Bold Italic
Courier 10, 12, 15
Impact
Lucida Console
Lucida Handwriting Italic
Lucida Sans Italic
Lucida Sans Unicode
Marlett
Matisse ITC
Modern

MS Sans Serif
MS Serif
MS Sans Serif 8, 10, 12, 14,
18, 24
MS Serif 8, 10, 12, 14, 18, 24
News Gothic MT
News Gothic MT Bold
News Gothic MT Italic
OCR A Extended
Smallfonts
Symbol
Symbol 8, 10, 12, 14, 18, 24
Tahoma
Tahoma Bold
Tempus Sans ITC
Times New Roman
Times New Roman Bold
Times New Roman Bold Italic
Times New Roman Italic
Verdana
Verdana Bold
Verdana Bold Italic
Verdana Italic
Webdings
Westminster