

ACTIVE DATA CALENDAR TIP SHEET

Hexadecimal Colors and Codes

Hexadecimal Colors and Codes in Active Data Calendar

In various areas of Active Data Calendar you are asked for a “Color Code”. The information that needs to be provided is the Hexadecimal number of the color you want to use.

What exactly is a Hexadecimal code?

A Hexadecimal code is a number that tells the software what color to display. It is a 6 character code that is a mixture of letters and numbers.

For Example,

White is FFFFFFFF

Black is 000000

There are various areas that you can configure using these color codes.

To change some of the settings in Calendar you would simply log into the Calendar Administration area and click on the Configuration tab. You would then select the item you want to customize. The ability to customize colors and other areas on the Configuration tab is a permission level for each account. If you do not have a configuration tab then you do not have the permission needed to get to this area. You will need to speak to your Calendar Administrator (Super User) to review your permissions and see if they can grant that access to you.

Currently not every color in Calendar can be customized by using the Calendar Administration Area but there are many that can be.

Below we have provided a small list of what is considered “Browser-Safe” Colors. These colors are called “Browser Safe” because they will display the same on most monitors. There are many other colors available that can be found by searching the internet for “Hexadecimal Colors”.

Browser-Safe Colors

FFFFFF	FFFFCC	FFFF99	FFFF66	FFFF33	FFFF00
FFCCFF	FFCCCC	FFCC99	FFCC66	FFCC33	FFCC00
FF99FF	FF99CC	FF9999	FF9966	FF9933	FF9900
FF66FF	FF66CC	FF6699	FF6666	FF6633	FF6600
FF33FF	FF33CC	FF3399	FF3366	FF3333	FF3300
FF00FF	FF00CC	FF0099	FF0066	FF0033	FF0000
CCFFFF	CCFFCC	CCFF99	CCFF66	CCFF33	CCFF00
CCCCFF	CCCCCC	CCCC99	CCCC66	CCCC33	CCCC00
CC99FF	CC99CC	CC9999	CC9966	CC9933	CC9900

CC66FF	CC66CC	CC6699	CC6666	CC6633	CC6600
CC33FF	CC33CC	CC3399	CC3366	CC3333	CC3300
CC00FF	CC00CC	CC0099	CC0066	CC0033	CC0000
99FFFF	99FFCC	99FF99	99FF66	99FF33	99FF00
99CCFF	99CCCC	99CC99	99CC66	99CC33	99CC00
9999FF	9999CC	999999	999966	999933	999900
9966FF	9966CC	996699	996666	996633	996600
9933FF	9933CC	993399	993366	993333	993300
9900FF	9900CC	990099	990066	990033	990000
66FFFF	66FFCC	66FF99	66FF66	66FF33	66FF00
66CCFF	66CCCC	66CC99	66CC66	66CC33	66CC00
6699FF	6699CC	669999	669966	669933	669900
6666FF	6666CC	666699	666666	666633	666600
6633FF	6633CC	663399	663366	663333	663300
6600FF	6600CC	660099	660066	660033	660000
33FFFF	33FFCC	33FF99	33FF66	33FF33	33FF00
33CCFF	33CCCC	33CC99	33CC66	33CC33	33CC00
3399FF	3399CC	339999	339966	339933	339900
3366FF	3366CC	336699	336666	336633	336600
3333FF	3333CC	333399	333366	333333	333300
3300FF	3300CC	330099	330066	330033	330000
00FFFF	00FFCC	00FF99	00FF66	00FF33	00FF00
00CCFF	00CCCC	00CC99	00CC66	00CC33	00CC00
0099FF	0099CC	009999	009966	009933	009900
0066FF	0066CC	006699	006666	006633	006600
0033FF	0033CC	003399	003366	003333	003300
0000FF	0000CC	000099	000066	000033	000000

As always, if you have further questions or need assistance please contact the Product Support area:

- Phone: 610-997-8100
- Email: Support@ActiveDataX.com