

ELEMENTS OF THE WINDOWS 3.0 DEFAULT PALETTE

Palette

[0]

[1]

[2]

[3]

Lowest

10

Highest

10

* Some display drivers implement Pale blue as RGB 164 200 240.

Figure 1: The Windows 3.0 default palette, as specified by Microsoft for display driver writers, is made up of 20 entries represent

Sheet1

Default palette index	256-color Index	RGB Value			Color	Usage
[0]	0	0	0		Black	
[1]	128	0	0		Dark red	
[2]	0	128	0		Dark green	
[3]	128	128	0		Pea green	VGA-
[4]	[4]	0	0	128	Dark blue	standard
[5]	[5]	128	0	128	Lavender	
[6]	[6]	0	128	128	Slate	
[7]	[7]	192	192	192	Light gray	
[8]	[8]	192	220	192	Pale green	
[9]	[9]	166	202	240 *	Pale blue	Special
[10]	[246]	255	251	240	Off white	purpose
[11]	[247]	160	160	164	Medium gray	
[12]	[248]	128	128	128	Dark gray	
[13]	[249]	255	0	0	Bright red	
[14]	[250]	0	255	0	Bright green	
[15]	[251]	255	255	0	Yellow	VGA-
[16]	[252]	0	0	255	Bright blue	standard
[17]	[253]	255	0	255	Magenta	
[18]	[254]	0	255	255	Cyan	
[19]	[255]	255	255	255	White	