



Full credit is given to the above companies including the Operating System (OS) that this PDF file was generated!

Rocky Enterprise Linux 9.2 Manual Pages on command 'setvtrgb.1'

\$ man setvtrgb.1

SETVTRGB(1) General Commands Manual SETVTRGB(1)

NAME

setvtrgb - customize the console color map

SYNOPSIS

setvtrgb vga
 setvtrgb FILE|-

DESCRIPTION

setvtrgb sets the console color map in all virtual terminals according to custom values specified in a file or standard input. With the `vga' parameter, it can also be used to restore the settings built into the kernel.

When invoked with a filename or `-', setvtrgb expects input as follows:

```
color0_r,color1_r,...,color15_r
color0_g,color1_g,...,color15_g
color0_b,color1_b,...,color15_b
```

where colorN_{r,g,b} is the red/green/blue portion of the respective color in decimal notation in the 0..255 range. To pre-seed a file in the correct format, you can use

```
cat /sys/module/vt/parameters/default_{red,grn,blu}
```

The meanings of the color values are defined as follows:

```
+-----+-----+-----+
| Normal | Bright | Color |
+-----+-----+-----+
|  0  |  8  | Black |
|  1  |  9  | Red   |
```

2	10	Green
3	11	Yellow
4	12	Blue
5	13	Magenta
6	14	Cyan
7	15	White
+-----+

AUTHOR

setvtrgb is Copyright ? 2011 Alexey Gladkov <gladkov.alexey@gmail.com>, with portions by Dustin Kirkland <kirkland@canonical.com> and Seth Forshee <seth.forshee@canonical.com> at Canonical Ltd.

This manual page was written by Michael Schutte <michi@debian.org> for the Debian GNU/Linux system (but may be used by others).

July 2011

SETVTRGB(1)