

# Colour Code Resistance Guide

The most complete resistor color code calculator for 3, 4, 5 and 6 band resistors. Helps to find the resistance, tolerance, thermal coefficient and E-series

<http://www.resistorguide.com/resistor-color-code-calculator/>

The first and second band represent the numerical value of the resistor, and the color of the Note that the color-code system for capacitors is Media Guide

<http://www.engineering.com/Library/ArticlesPage/tabid/85/ArticleID/120/Color-Code-for-Resistors.aspx>

Learn how to read resistor color codes and practice with our resistor color code calculator. Standard EIA value lists, examples, and more

[http://www.hobby-hour.com/electronics/resistor\\_color\\_code.php](http://www.hobby-hour.com/electronics/resistor_color_code.php)

Smith Chart; Calculators. Resistance Calculator. Choose Type. 4 Band. 5 Band. The color code for tolerance is as follows: brown 1% red 2%

<http://www.eeweb.com/toolbox/4-band-resistor-calculator>

This guide shows an easy illustration on using resistor color codes. The image is fairly easy to understand up front, but I will provide some explanation.

<http://www.instructables.com/id/Resistor-Color-Code-Guide/>

Here is the standard 4-band resistor color code chart and ohms formula wheel chart. A handy reference perfect for students and anyone learning electronics.

<http://www.allspectrum.com/store/resistor-color-code-chart-all-spectrum-electronics.php>

A complete guide to resistor color codes. Explains how to find resistance values and tolerances for 3, 4, 5 and 6 band resistors.

<http://www.resistorguide.com/resistor-color-code/>

5 Band Resistor Color Codes. Resistance:

[http://samstechlib.com/15924820/en/read/5\\_Band\\_Resistor\\_Color\\_Codes](http://samstechlib.com/15924820/en/read/5_Band_Resistor_Color_Codes)

Determine the tolerance of the resistor. Read the color of the right-most band. A gold band indicates that the actual resistance of the resistor will be within 5

<http://www.wikihow.com/Read-Resistors>

Resistor Color Codes: Resistors are devices that limit current flow and provide a voltage drop in electrical circuits. Because carbon resistors are physically small

[http://itll.colorado.edu/electronics\\_center/resistor\\_chart/](http://itll.colorado.edu/electronics_center/resistor_chart/)

CONTACT; 800.972.2225 | sales@elexp.com. RSR Electronics (Electronix Express) 900 Hart Street, Rahway, New Jersey 07065. Fax: 732.381.1572.

[http://www.elexp.com/res\\_cap\\_color-chart.aspx](http://www.elexp.com/res_cap_color-chart.aspx)

Resistors, Resistor Color Codes, Resistor Color Code Calculator. Write down the corresponding number from the color chart below for the 1st color band

<http://www.the12volt.com/resistors/resistors.asp>

If you work with electronics for a bit, you will find yourself searching online for terms like resistor color code because the colorful little stripes that

<http://www.zachpoff.com/diy-resources/resistor-color-code-chart/>

How to Remember Electrical Resistor Color Codes. Resistor color codes are something that every electronics hobbyist should remember. The old mnemonic was rather, well

<http://www.wikihow.com/Remember-Electrical-Resistor-Color-Codes>

Resistor colour code table - resistor colour code chart / table for the four band, five band and six band systems used to provide value, tolerance and temperature

<http://www.radio-electronics.com/info/data/resistor/resistors-colours-code-coding-chart.php>

The Resistor Colour Code Calculator decodes and identifies a value and tolerance of 4 band wire wound resistors. More online conversion calculators at Digi-Key.

<http://www.digikey.co.uk/en/resources/conversion-calculators/conversion-calculator-resistor-color-code-4-band>

Do you know the meaning of resistor color code charts and how to read resistor color codes? If not then this article is just perfect for anyone wanting to know it

<http://www.brighthubengineering.com/marine-engines-machinery/37473-what-is-resistance-and-meaning-of-resistor-colour-codes/>

Resistor Color Code Chart-In this article,learn how to identify and understand resistance color coding of 4 band,5 band and 6 band resistors

<http://www.circuitstoday.com/resistor-color-code-chart>

3, 4 and 5 band (value to color code and color bands to value) resistor color code calculator.

<http://www.hobby-hour.com/electronics/resistorcalculator.php>

Color Code Guide - Resistor; DIP Resistors - Isolated; SIP Resistors - Common Terminal; Soldering Kits; Test Equipment; Tool Kits; Training Kits; Wood Kits

<http://www.elexp.com/categorylisting.aspx>

The electronic color code is used to indicate the values or ratings of electronic components, usually for resistors, but also for capacitors, inductors, and others.

[http://en.wikipedia.org/wiki/Electronic\\_color\\_code](http://en.wikipedia.org/wiki/Electronic_color_code)

The value of the resistor is marked on the body using colors. Every color is different number and you can remember these numbers or you can just use t

<http://www.instructables.com/id/How-to-read-color-codes-from-resistors-1/>

Sep 09, 2012 For more information, visit In this video you will learn how to read the resistor color code by using the

<http://www.youtube.com/watch?v=SjlnW5g9np4>

What is Resistor Color Code ? A Resistor Color code is color bands to indicate the value of resistance of a resistor. Color code is used commonly for resistors but

<http://rookieelectronics.com/resistor-color-code/>

The Resistor Color Code Calculator decodes and identifies a value and tolerance of 4 band wire wound resistors. More online conversion calculators at Digi-Key.

<http://www.digikey.com/en/resources/conversion-calculators/conversion-calculator-resistor-color-code-4-band>

4 Band Resistor Color Codes. Resistance:

[http://samstechlib.com/24614782/en/read/4\\_Band\\_Resistor\\_Color\\_Codes](http://samstechlib.com/24614782/en/read/4_Band_Resistor_Color_Codes)

Resistor Colour Code Calculator This calculator converts resistor values to or from 5-band or 4-band colour codes. To convert from value to colours:

<http://www.electronics2000.co.uk/calc/resistor-code-calculator.php>

How to read Resistor Color Codes A Users Guide to Selecting Electronic Components by Gerald L Ginsberg Passive Components: a user's guide by IR Sinclair

[https://wiki.xtronics.com/index.php/Resistor\\_Codes](https://wiki.xtronics.com/index.php/Resistor_Codes)

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