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- An intuitive interface that lets you edit easily all fields - Supports live updates to show you exactly what's there
- Powerful calculation functions - Easy to read resistor colors - Practical, lightweight application that is easy to handle - Support for real values and expressions
Atlence Resistor Viewer contains:
- Gives you the chance to try out a totally free download - Comes with a few calculation functions - Has a help manual - Contains a support community - Supports real values and expressions
Why Risk-free AT Least 60 days Trial?
1. We already have the current version of this application since the first released version of 1.0.
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We are Atlantae Resistor Viewer. We have Android and iOS apps that will read any color resistor. We have the Android app here: Atlantae resistor viewer has Color code chart for 0-10 Volt, 1-0.0005A. The Android app also has measuring in Amperes, Watts, Volts and Ohms by default. The Android app also has a live chart for Ohms for any color resistor. The Android app has functions that you can copy values, take a photo or an image of a resistor and it will calculate the resistor values for you. To find more information about Atlantae resistor viewer. Click on the links above or check our website at www.atlantaresistorviewer.com

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Atience Resistor Viewer is the application for the Atience Resistor Viewer website. This is an intuitive and visually enhanced application that lets you easily fill in resistor color codes, calculate with absolute precision the values of resistors and learn all about them. The application is designed to be as simple as possible, but offers all you need to know about resistors to start filling in values. The site offers an online version that is compatible with desktop and mobile browsers, offering you all you need to have a friendly and accessible experience.

Atience Resistor Viewer – Features: **Display:** Resistors are displayed in a graphical way, along with their common names. The coloring can be changed and the user can also link values to each other by hand.

Calculations: Resistors values can be easily calculated using an easy and user-friendly interface. Choose to calculate with the most commonly used values or with the ones you see the most often. You also have the opportunity to share the results. **Help:** There is a lot of help for new users and all this is linked in a well-organized way for your convenience. **Export:** The user can export values to a file or use the drawing area to copy them.

Export to clipboard: You can copy values to the clipboard to use them later. **Atience Resistor Viewer Features:** Resistors can be easily imported from a text file or from a picture. You can use a diagram to create a network of resistors. You can link values to each other so you can create your own resistors. You can use the on-screen keyboard to type the values manually. You can view the calculator's history and the progress of the results. You can export the results as an image or to a text file. Thank you for the superb article of mine. It was an inspiring and informative read. I will surely share it with everyone. Keep up the good work and please don't forget to visit my page: Regards, Thomas. Thanks for the nice post. I enjoy reading your posts and i will come back again. The article is really very interesting, and it has given me a lot of useful information. That is why i am sharing this on my blog. I hope you have also given me a high credit. You are my last blog reader. Hope you can read this

Electricity is the most important thing for electronic devices. While there are many things that make our lives easier, electricity is the one that does so many things for us. Therefore, it's important to be able to control it. What can be more difficult than not being able to read a resistor color code? Of course, all devices need to have some mechanism for controlling the electricity they need. Nowadays, when we want to use a device, we use whatever makes it possible for us to do it. That means we use smartphones, laptops, or even desktop computers to power and control all of the appliances we use on a daily basis. It's the same with electronics. While some devices can use other methods, most of the time we use electricity to operate all of the devices we use. Luckily, most of the time we don't have to look at the actual appliance to know what's going on with it. There are some practical applications that let you see all of the resistors on the board you connect a device to. They also have the extra advantage of letting you see the values of them, which can be a big advantage for those who want to learn about them. What's more, they can also show you which value is being used by the device. In other words, they can give you all of the information you need so you can know if the device is the right fit or not. And of course, all of this can be done with a single click. So, all of the things you need to know about resistors are right there in front of you. Resistor Viewer is the most intuitive application of its kind so far. Unlike other similar applications that were designed to show you the colors of resistors, this one also lets you see their numerical value. And best of all, not only that, but you can easily change the values with a single click. What's more, you can also see the color code itself for those of you who don't know how to read them. The interface of the application is also very simple, but with the help of nice effects, you will be able to see the number of the resistor and the color it is made of. Furthermore, to make the interface even more useful, there are also special tooltips that appear when you hover over them. So, if you need to know how to read the color code, you can just hover over it and you will see all of the information about it. If you need to learn more about resistors, you can also just click the little

triangle button and a small help window will appear so you can get a deeper understanding of the topic. On top of that, the application is packed with a few nice features. Besides the functionality described above, you

MINIMUM: OS: Microsoft Windows 7, Windows 8, Windows 10 Processor: Intel Core 2 Duo E6400 2.6GHz or AMD Athlon X2 Dual-Core 4000+ Memory: 2 GB RAM Video: Geforce 8800 or Radeon HD 3850 DirectX: Version 9.0 Hard Disk: 50 MB free space Sound Card: DirectX 9.0 Compatible Additional: Service Pack 1 for Windows Vista and Windows 7 PROGRAM: Minimum

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