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The Disclaimer This app is owned by its developer/inc. We are not an affiliate of RTA Audio Analyzer. Every item about RTA Audio Analyzer applications, such as images and trademarks, etc., is owned by the corresponding owner of RTA Audio Analyzer. Also, we do not use our server to download RTA Audio Analyzer applications. The download starts with the RTA Audio Analyzer app's authorized website. The Real-Time Software Analyzer Home Directory Audio Links TrueRTA is an audio analyzer app to test and evaluate audio systems using Windows PC with basic sound capabilities. Tools found in TrueRTA include: High Resolution Real-Time Audio Spectrum Analyzer Low Signal Distortion Generator Digital Level Meter Cross Factor Meter (Peak/rms Ratio) - Double Trace Oscilloscope Level 1 is free and never expires! The download file called TrueRTA\_setup.exe is less than 2.5MB in size and is a self-installing extraction. Minimum requirements: A PC running Windows 7/8/10 (32 or 64 bits) When you first download TrueRTA it will run at level 1, which is free and never expires. If you decide to go to a more powerful level, just go to the directory page, select the level you want to buy, and send an order. After processing your order, we will write you a registration code. Once you've received the code, go to the Help menu and find user registration. Enter the code (s) in the respective fields. Once you've successfully entered the code, you'll have an immediate upgrade to the level you purchased. The menu items will be activated, providing more power. There will be no need to download the file again. TrueRTA works at level 1 if it does not find the previous registration information. Current TrueRTA users can upgrade to the latest version simply by downloading TrueRTA Level 1 and installing it on any previous installation. The new version will automatically work at a level you previously purchased. Andersonville TN 37705 Phone: 865-494-3388 v 1.4;.- Dynamic screen sizes added.- Various fixes.- Set on SD, v 1.5;.- Tablet Compatibility Improved, - Devices with non-standard sampling frequency supported, - Minor fixes for devices of very high density Products and Services Buying (en) Technical Resources About Us Home Review Screenshot Download 0.0 Score by 0 Users License: Demo (free to try) Platform: Windows (all versions) Editor Review FindMySoft TrueRTA provides you with a real-time view of the editor Of FindMySoft TrueRTA This feature-saturated spectrum analyzer gives you the ability to customize your own sound measurement system. He works with all kinds of microphones and other audio equipment, and he high quality readings on any beeps. It's a great tool to have around, for anyone, from musicians to sound engineers. While a more powerful version of TrueRTA is available for the price, the free version gives you everything you need to get a good idea of how it works. Software with all the popular Windows platforms, and it doesn't have any special requirements. The spectrum analyzer itself occupies most of the user interface and you can find different options around it. If you have a microphone connected, you can simply press the Go button, and the software will immediately display the audio frequencies in real time. Sounds can be measured across a wide spectrum, from 10 Hz to 50 kHz and from -160 dB to 20 dB, at least with a free version. If you are interested in analysing sounds in a particular range, you can increase or reduce the high and low limits of both frequency and amplitude. You can also change the RTA resolution to one or more octaves, change the speed compromise, and make other subtle adjustments. Another useful feature is the ability to generate different waves such as sinus, square, triangle, saw and others. By default, the software displays the RTA spectrum analyzer, but you can go into Oscilloscope mode if you like. You can also display an analyzer for right, left, or both channels. There are many options to explore, which is sufficient proof that TrueRTA can be a valuable asset for any sound engineer. With TrueRTA on your computer, you can be well on your way to building your own professional acoustic test installation. Pros: Spectrum analyzer can be configured in different ways. The software allows you to switch between different modes of analysis. This allows you to analyze sounds with a good degree of accuracy. Cons: The user interface can use a more modern design. You can download TrueRTA for free here. The TrueRTA Awards TrueRTA Editor Review Rating TrueRTA was reviewed by Frederick Barton on March 16, 2018. Based on the user interface, features and complexity, Findmysoft rated TrueRTA 5 out of 5 stars, calling it Essential Current version of V5.19, revised August 27, 2018. Beta downloads are placed on AV Nirvana, the home REW support forum. Click here to view the REW review history. If you find REW useful you can make a donation by clicking on the button below. A big thank you to those who have already donated, your generosity keeps REW development going and is highly valued. The reW acoustics room software contains comprehensive information about help. You can also browse the help files online, download HTML files to view offline (8.9MB) or download a copy of the PDF (11.8MB, courtesy of Steve Bolser). Online help for the current beta can be found in the beta files. For more tips and assistance in using the software, visit the AV NIRVANA REW forum. Links Reference Material By Guy-Bart Stan, Jean-Jacques Embrechts, Dominique Archambeau, Comparison of Different Techniques for Measuring Impulse Response, JAES Volume 50, Issue 4, p. 249-262, 2002. Available online by Sven Muller, Paulo Massarani, Measuring Transmission Function using sweeps, JAES Volume 49 Issue 6 p. 443-471, June 2001. 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