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Meter Mate was developed by Kevin Van Kloet, PE, FCC, KS0VQ for the general public and licensed amateur radio operators. Version 2.4 (Version 2.2 is available here) -- 2/6/11 Version 2.4 (Version 2.2 is available here) - Added the ability to specify a new SWR target to be used when calculating "in use" SWR curves, provided a method for finding where SWR can be calculated. Also added "-s" and "-s0" to the command line switch and SWR calculated will also be accurate to 0.0001 (unity) SWR. Version 2.4 (Version 2.2 is available here) -- 6/30/11 Version 2.4 -- 8/24/11 -- Added an advanced option called "Ignore Refl Coefficient" which allows you to ignore the forward and reflected power component when calculating the antenna system SWR. This will allow you to calculate SWR on antennas with a very high reflector coefficient. The reflector coefficient can be found at the bottom of the other curve graphs. The allowed standard reflector coefficient is between 0 and 0.4. Note: "Ignore reflector coefficient" is not the same as "ignore interconnect match". Version 2.4 -- 2/4/12 License: GNU GPL-v3 (excluding the parts for the SPROS, etc.) License: Attribution -- Notice: This software is licensed to be used, with or without modification, under any system, whether commercial, educational, or personal, for any use the licensee chooses. No warranty is expressed or implied as to the use's suitability or functionality. The Galaxy Super SWR Meter is an improvement over the Nova N-Series Super SWR Meter from Skywave. There are 3 key differences between the Galaxy Super SWR Meter and the Nova N-Series Super SWR Meter: 1) Double arms 2) Transparent housing 3) Single self calibration, multi calibration switch IMPORTANT NOTE: The Nexus N-Series Super SWR meter does not have GPS tracking, if you wish to be notified when it's location changes (I.E. moving house) and this is attached to the receiver, then to use it, you must open an account and subscribe for the SDRSharp GPS tracking service.

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***** Meter Mate is a companion utility for your directional watt meter that allows you to calculate the SWR reading when the forward and reflected power readings are measured. In addition to calculating the antenna system SWR Meter Mate will also plot the SWR curves of all of your antennas onto graphs that may be printed out. The hard copy printed SWR curve graphs may be referred to as a baseline during future antenna system maintenance. Meter Mate is a software utility for the ham shack that calculates SWR and creates SWR curve graphs for antenna systems operating within the amateur radio bands. The printed SWR graphs can aid in antenna system maintenance by providing a hard copy of an antenna system's baseline SWR curve. It is designed to emulate a watt meter that utilizes meter elements to measure forward and reflected power in an Amateur Radio antenna system. Download Method: ***** - Click on the download link and select Save Link As... Save the downloaded.zip file to your computer and extract the Meter Mate software to your desktop. License: ***** Copyright 2011, David Neuhausen This application is licensed under the GNU General Public License. Other license terms and conditions may be available. A copy of the GNU General Public License can be found here: You may not use, sell, offer for sale, or ship the application unless the GNU General Public License is in the license file. wifiWatcher 2.0 is a program that allows you to scan for wireless networks in a radius around your location. Its also useful for scanning by guest network if you are connecting to a public hotspot. The application utilizes an API to work with OpenWRT using methods such as JSON and JSONP to interact with OpenWRT. In addition to scanning for networks the app allows you to check the current RSSI levels and signal quality. wifiWatcher 2.0 shows the wifiinterface List wifiScan Results wifiQuality wifiSignal Strength wifiRSSI How it works: ***** If you are using a wifiswitch you can enter it's IP and port (i.e. 8.8.8.8:7700). If you are using wifiAP's you can enter the ap's MAC address as well as the SSID and passphrase. wifiWatcher can scan b7e8fd5c8

Meter Mate Crack + With License Key

1. Meter Mate has the ability to estimate the SWR of an antenna system. It will do this by estimating the impedance of the antenna system. Meter Mate will then measure the power at the input side of the impedance matching network and the reflected power from the antenna system. This estimated SWR value can then be compared with the measured value. If the estimated and measured values are in a similar range (within 2 db of each other) then Meter Mate can say that the impedance of the system is in spec. If the two values are not in the same range then Meter Mate will subtract the reflected power value from the forward power value in order to calculate a new estimated SWR value. This new estimated SWR value will be displayed on the screen. The SWR chart can then be displayed in either a line graph or a pie chart. 2. Meter Mate will plot the SWR curve of all antennas on the system in either a line graph or a pie chart. If the impedance of a system is calculated to be below 20 ohms, it will also show that a minimum SWR should be maintained for the system to work properly. 3. These SWR curve graphs can be printed out in either a hard copy or to a digital image. 4. Meter Mate has the ability to compare up to 6 different antennas. This is accomplished by associating each antenna with a unique color. Red is for the forward power value, green is for the reflected power value, yellow is for the estimated SWR value, and blue is for the minimum SWR reading. In the SWR chart the forward power and reflected power will always be displayed in the same color (red or green). 5. Meter Mate can be used for both Yagi and Vertical antennas. 6. Meter Mate operates by measuring the forward and reflected power from the antenna system input to the radiation center of the antenna. 7. Meter Mate measures the forward and reflected power at the input side of the system matching network as well as the reflected power at the system's output side. 8. Meter Mate can measure 100 watts of power on the forward RF path and 200 watts of power on the reflected RF path. Meter Mate can also measure 400 watts of power on the forward path and 800 watts of power on the reflected path. 9. Meter Mate can be calibrated to measure the forward RF power of a station that is connected to the same antenna on a repeater. 10. Meter Mate is capable of being used with a CWT-70 dec

What's New In?

Meter Mate is a Ham Radio application developed by members of the Ham Radio American Club of Riverdale, Ohio. There are over 500 members in the club including many Amateur Radio operators. The club has sponsored many projects within the Ham Radio industry such as the manufacture of antenna test-tweezers. That project resulted in the development of a module that emulates the actual test-tweezers. Much of the software that is now included with Meter Mate was actually written to emulate that module. The software is designed to be user-friendly and will not require any radio knowledge to operate. What's new in this version: This update addresses a minor programming problem where we were not always calculating the SWR properly when the antenna was transmitting and receiving. What's new in 2.8: Version 2.8 is the first formal release of Meter Mate. This version is a major rewrite of the application. It has been upgraded to the Delphi 2010 Framework which is the next generation of RAD Studio. We are also using the Cross-Platform features of Delphi to create a Windows, Mac, and Linux version of the software. We also included templates for all of our graphs which can be printed. This is a major improvement to the original version released in 2008. Platforms: Windows Mac Linux This is a digital tool that provides background detection of network status using ping statistics. As a result, it can be used in connection with LPRng for network monitoring. Installation Copy and place file pingstats.exe in root directory (c:\) Usage Simply open the tool from the shortcut, and click on the "Start" button This will create a custom website for your own business or organization. It includes a built-in E-Commerce solution that enables you to sell any product using paypal. It provides an easy to use OCR system for scanning/uploading business card images in an email or postcard. Your customers can simply upload their business cards in their mail to instantly have them scanned and saved in your database. Platforms: Windows Linux The CrossXRoads program is an attractive program that can be used to collect data on various things. To begin, you should enter data. Requirements: Windows XP or above 1.0.0.175 or newer Mac OS 10.5 or newer Mac OS X 10.5 or newer CrossXRoads is an application for Mac users. This

System Requirements For Meter Mate:

Windows 7 / Windows 8 / Windows 8.1 Mac OS X Processor: 2.0 GHz or faster (Dual Core) Memory: 2GB RAM Hard Disk: 5GB Game Overview: Iron Galaxy is the world's premier video game developer and publisher with more than 25 years of experience in the industry. Iron Galaxy is known for its critically acclaimed games, which include the massive hit series Prototype, Defense Grid: The Awakening, and Star Trek: Bridge Commander. Prototype: Iron Galaxy Studios Update:

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