
Wireless Meter Download

Widget Meter is a FREE, simple and useful application that shows you the network name and the current WiFi signal. • Network and signal statistics • Automatic updates • Change the frame color • Change the default text and title colors • Change the frame opacity level • Focus on the frame • Show the device name • Automatic detection of WiFi networks • Zoom out of the frame • Add more than 2 networks to view • Change the frame icon • Change the background color • Allow you to be notified of network events (for instance, disconnect or reconnect) • Protect it from removal • Categorize it as an system tray application • Hide on desktop • Disable automatic updates • Undo changes The program is compatible with Windows 10, 8, 7, Vista and XP (x86 and x64). How to use Widget Meter 1. Download and install the widget engine for your Widgets page (a free service provided by Yahoo!). 2. Choose "Add a Widget" on the Widget Manager page. 3. On the Widget engine page, select "Edit Widget". 4. Click on the "Get my code" button to get the code. 5. Open the text editor and paste the code into the code editor. 6. Remove the code window and click on "Save". 7. Then click on "Configure". 8. Open the Widget Preferences area by clicking on "Preferences" on the bottom right of the code window. 9. Click on "Appearance" and change the size, shape and color. 10. Set the frame to stay on top or below all other windows (top), to ignore mouse events (ignore) and to prevent dragging (non drag). 11. Click on "Ok" to close the Widget Preferences area. 12. Now click on "Add" to add your widget to the Widget Manager page. WinBit Wireless Wi-Fi Speed Test is an application that allows you to view all aspects of your current wireless connection (signal strength, reliability, speed, etc.). With this application, you can easily analyze the signal quality of any wireless network and compare it to your speed statistics in order to optimize your connection. The first time you run this tool, it will prompt you to choose between two different signal strength modes: I

What's New in the Wireless Meter?

Wireless Meter is a widget that shows the network name and WiFi signal strength on your desktop. You can use it to easily monitor your network signal, especially if you know it's weak. The interface of the tool is represented by a regular, semi-transparent frame, with a light grey background. It automatically reveals the current network name and WiFi signal in percentage. By accessing the Widget Preferences area from the right-click menu, you can change the default text and title colors. Unfortunately, Wireless Meter doesn't sport any other configuration settings of its own. However, thanks to the default options provided by the Yahoo! Widget Engine, you can set the frame to stay on top or below all the other windows, to ignore mouse events and to prevent dragging. It is also possible to adjust its opacity level to a preset value between 20% and 100%. Wireless Meter is very low-demanding when it comes to the CPU and RAM, so it doesn't interrupt user activity. It has a good response time and works well, without causing the OS to hang, crash or pop up error dialogs. We have not encountered any issues in our tests. Unfortunately, Wireless Meter has not been updated for a long while. Wireless Meter is a widget that shows the network name and WiFi signal strength on your desktop. You can use it to easily monitor your network signal, especially if you know it's weak. The tool is simple to install and configure. The interface of the tool is represented by a regular, semi-transparent frame, with a light grey background. It automatically reveals the current network name and WiFi signal in percentage. By accessing the Widget Preferences area from the right-click menu, you can change the default text and title colors. Unfortunately, Wireless Meter doesn't sport any other configuration settings of its own. However, thanks to the default options provided by the Yahoo! Widget Engine, you can set the frame to stay on top or below all the other windows, to ignore mouse events and to prevent dragging. It is also possible to adjust its opacity level to a preset value between 20% and 100%. Wireless Meter is very low-demanding when it comes to the CPU and RAM, so it doesn't interrupt user activity. It has a good response time and works well, without causing the OS to hang, crash or pop up error dialogs. We have not encountered any issues in our tests. Unfortunately, Wireless Meter has not been updated for a long while. Description: Wireless Meter is a widget that shows the network name and WiFi signal strength on your desktop. You can use it to easily monitor your network signal, especially if you know it's weak. The interface of the tool is represented by a regular, semi-transparent frame, with a light grey background. It automatically reveals the current network name and WiFi signal in percentage. By

System Requirements:

Operating system: Microsoft Windows 7, 8, 10 Processor: Intel Core i3-5010U or better Intel Core i3-5010U or better Memory: 2 GB RAM 2 GB RAM Graphics: nVidia Geforce 950M / AMD Radeon HD 7850 or better nVidia Geforce 950M / AMD Radeon HD 7850 or better Hard drive: 20 GB available space Related links: You can support Gaming Nexus by choosing one of the following options:

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