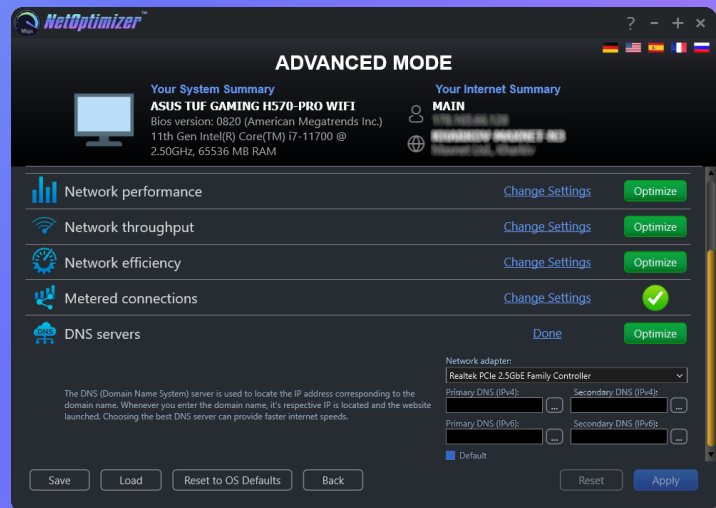


WebMinds
NetOptimizer™

Quick Start User Guide



SYSTEM REQUIREMENTS

- Windows XP SP3 or newer
- 1 GHz CPU (both 32-bit and 64-bit platforms supported)
- 128 MB RAM
- 32 MB disk space
- Screen size of 1024x768 or larger

www.netoptimizer.com

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Thank you for installing NetOptimizer! Now you will be able to optimizer your Internet connection settings in one click for faster browsing and a better online experience.

In this Quick Start Guide, we'll show you how to get started with NetOptimizer.

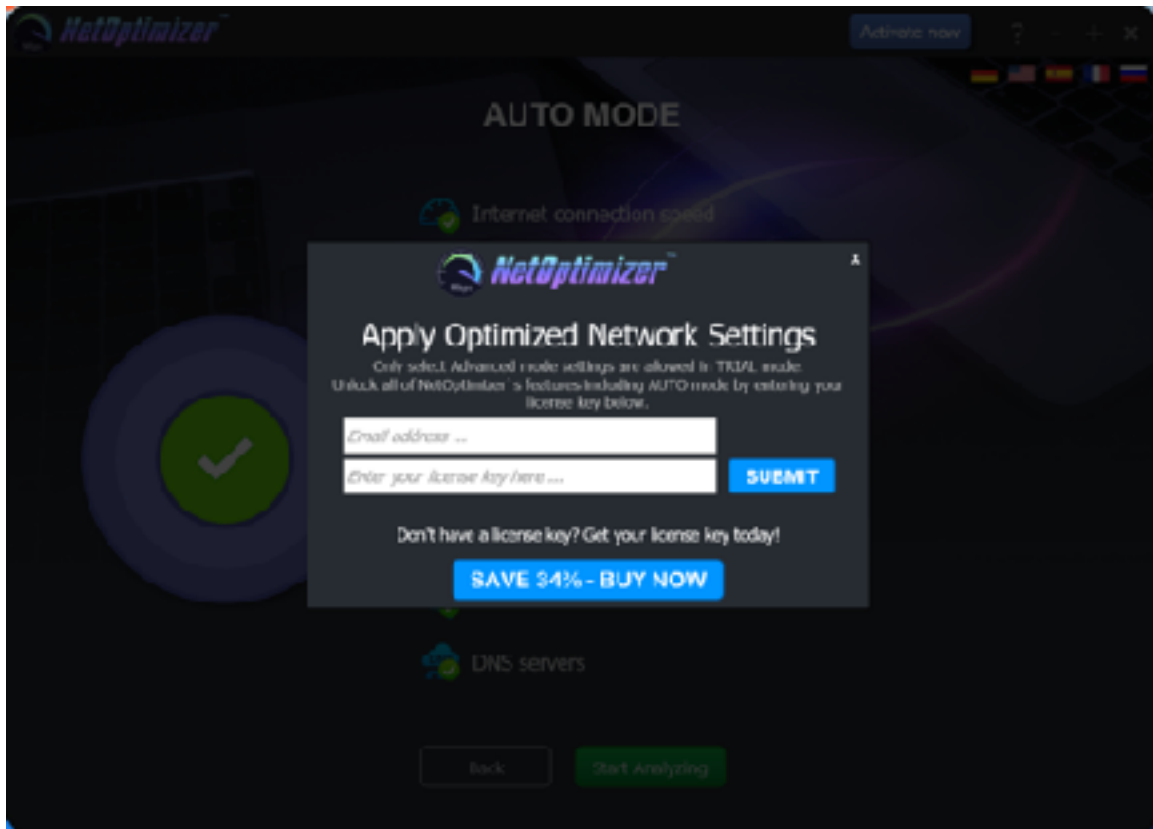
Activate Your License

NetOptimizer comes with a free trial. The trial version lets you check your computer's settings and offer optimization. You'll need to purchase a license to apply the suggested optimal values.



To activate your license, make sure your computer is connected to the Internet and open NetOptimizer. Then click on the "Activate now" button at the top of the screen.

A popup window will appear where you'll be able to enter you license key or purchase one with a discount.



Once registered, you can check your license information any time by clicking on the question mark in the top right corner. An "About" popup will open where you'll be able to see your license information, enter a new key, copy product info to clipboard and remove the license key.

Getting Started Using NetOptimizer

When you first open NetOptimizer, you'll see a welcome screen where you'll be able to choose what you want to do: run a scan using the Auto mode for automatic optimization, open the Advanced mode for manual controls and optimization for different network settings, or run browser cleanup.



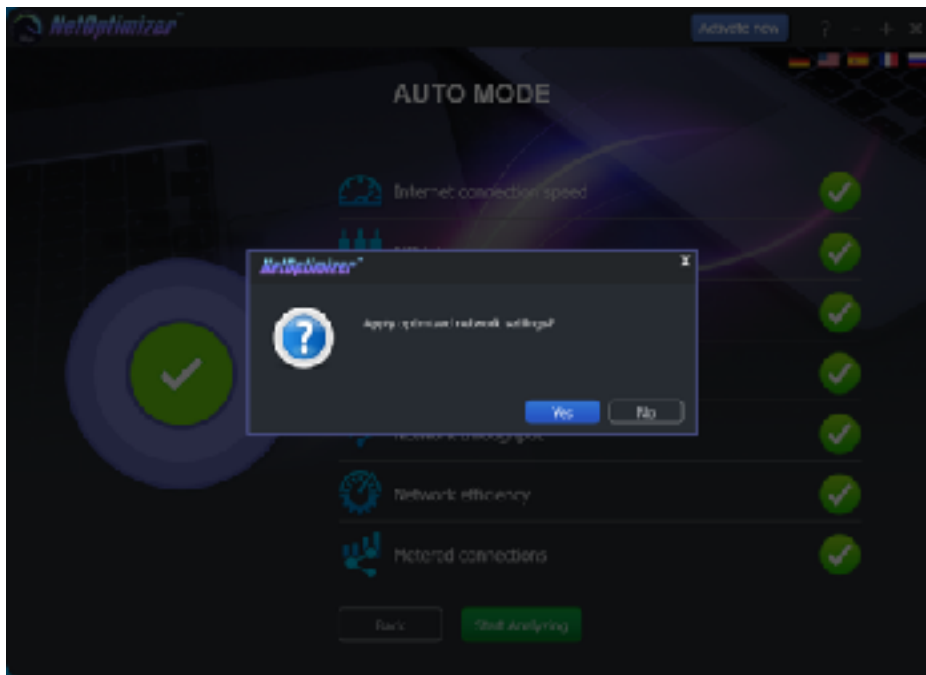
NetOptimizer will also show you your system and Internet connection summary.

Using the Auto Mode

To use the Auto Mode, click on its icon on the welcome screen. NetOptimizer will scan your Internet connection settings and determine the optimal values and parameters.



When the scan is complete, NetOptimizer will offer to automatically apply the changes.



Click on “Yes” and your Internet connection settings will be optimized. Remember to restart your computer for the changes to take effect.

Using the Advanced Mode

If you’re an advanced user or if you want to optimize each setting one by one, select the Advanced mode on the welcome screen.

The Advanced mode makes it possible to automatically optimize single settings, as well as adjust each value manually. There’s also a button to restore all your settings to operating system default in case things go wrong.

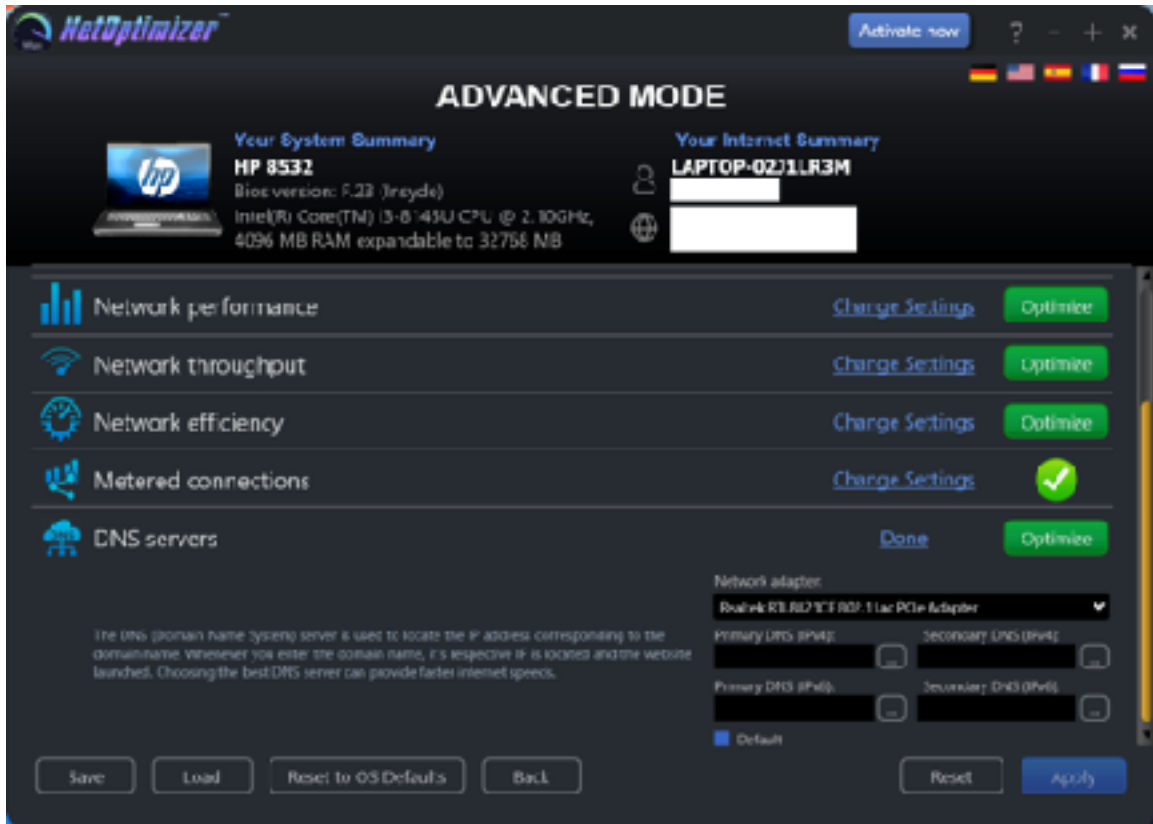


With the Advanced mode, it's possible to optimize the following settings:

- Internet connection speed - allows you to edit I/O request packet stack size
- I/O latency - this setting allows you to reduce lags
- Data caching - modify how data caching is performed by adjusting TTL settings
- Network performance - adjust TCP extensions settings for better performance
- Network throughput - set TCP max window size
- Network efficiency - set this setting to "Disabled" when gaming

You'll also be able to select the "Metered connection" setting if you're on mobile broadband or if you have a data cap on your plan.

You can also select the best DNS servers instead of the default one set by your ISP for faster browsing. You can set primary and secondary DNS servers for IPv4 and IPv6 connections.



Browser Cleanup

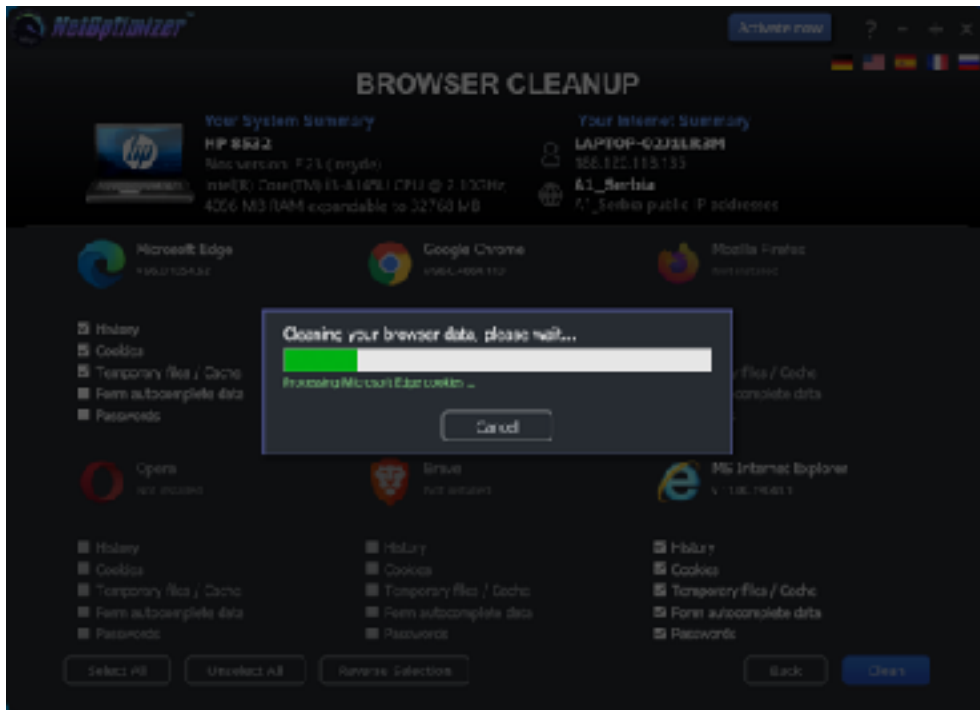
NetOptimizer includes a tool that lets you clean up browser junk in multiple browsers in one go. It supports:

- Microsoft Edge
- Google Chrome
- Firefox
- Opera
- Brave
- MS Internet Explorer

You can use NetOptimizer to clean up history, cookies, cache, form autocomplete data, and passwords for all the above-mentioned browsers in bulk or one by one.



To perform browser cleanup, select the checkboxes for the browsers and items you want to clean, then click on the Clean button.



We hope you enjoy using NetOptimizer!