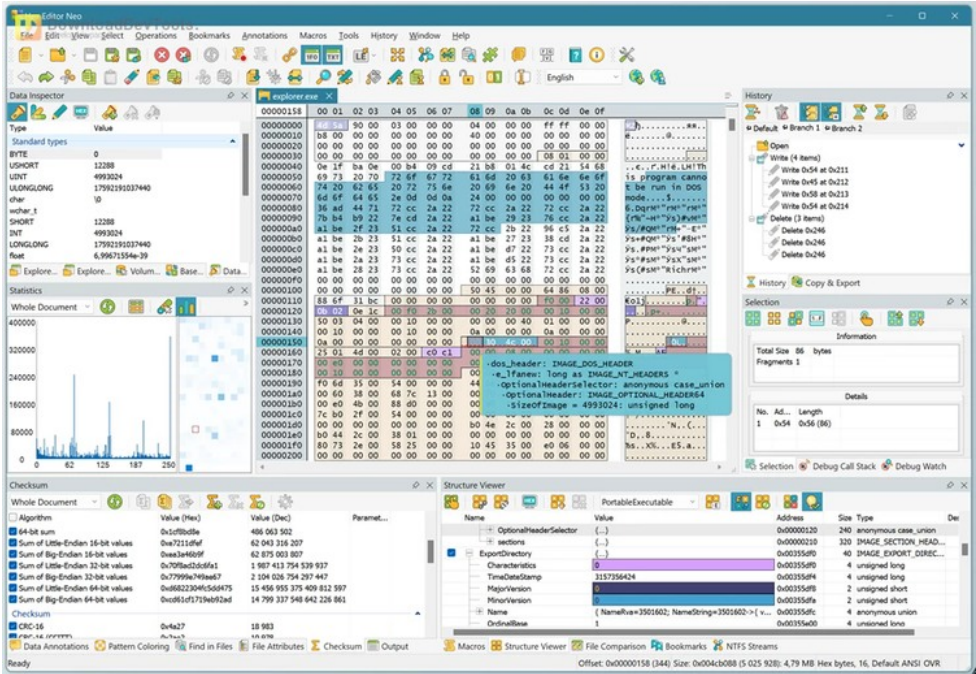


Hex Editor Neo v8.05.00.9372

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Hex Editor Neo is a versatile binary file-editing software utility for Windows users. Its robust array of features caters to the needs of software and hardware developers engaged with ASCII, hex, decimal, float, double, and binary data. The software offers an impeccably optimized performance, featuring a meticulously crafted user interface that elevates application stability to a new standard, ensuring an efficient and frustration-free experience when handling binary files.

Benefiting developers by saving time and money and alleviating stress, simplifies complex tasks with just a few clicks. Seamlessly create patches, manipulate various file formats such as EXE, DLL, DAT, AVI, MP3, and JPG, and enjoy the flexibility of unlimited undo/redo functionalities. Delve into a visual operation history with branching capabilities, providing a comprehensive overview of your editing journey. Noteworthy features include editing files of any size, a built-in explorer, multiple selection options, find and replace functionalities, history browsing, and advanced copy and export tools. **Hex Editor Neo's** commitment to extreme performance ensures swift actions, allowing users to continue working on one document. At the same time, the application handles extensive operations on one another, prioritizing convenience and efficiency for the user.

Key Features of Hex Editor Neo:

- 1. Opening and efficient handling of huge files:** During the Hex editor program development, we focused on its performance and reliability, so the product is based on the most advanced and efficient data processing algorithms. We have created a unique data editing software that can successfully handle files of ANY size and has absolutely no analogs in this regard. Thus, any extra large file supported by the underlying file system (FAT, FAT32, NTFS) is automatically supported by our product.
- 2. Instant data processing regardless of size:** Thanks to the use of highly efficient algorithms, hardware acceleration, and extensive use of multi-threading technology, the product always remains responsive and quickly performs all binary



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data editing and file modification operations (including basic I/O, search, replace and clipboard operations) with data blocks of unlimited size. Thus, only using our hex editing software prevents you from losing all modifications due to unpredictably long data processing operations.

3. **Basic file editing features:** Using this binary file editing software, you can perform most manipulations with the file data. You can type data, write data to file (direct hex file modification), select data, remove selections, insert data into a file, delete binary data from a file, insert another file, fill the selection with raw hex data patterns, and save/load files. It supports overwrite/insert writing modes and allows you to use a clipboard to cut, copy/paste, and merge data. Modified data is highlighted. You can use the 'goto offset' command or make quick address bookmarks for easy navigation.
4. **Portable hex editor installation:** Product setup supports installation of hex editor in *portable* mode. Once installed, the portable version of the hex editor can be copied to any location and transferred to different computers without using the installer anymore. In portable mode setup allows the user to select a removable drive or network share as a destination folder. Hex Editor portable edition doesn't change the system registry, doesn't use shell extensions, and creates no shortcuts. All changes are limited to a file system and transacted on supported operating systems.
5. **Advanced formatting & grouping options:** By default, Hex Editor Neo displays binary/hexadecimal data as a grid of cells with editable hex codes and allows you to configure several columns. Codes can be displayed as Binary, Hex, Decimal, Octal, Float, or Double grouped by Bytes, Words, Double Words, and Quad Words, allowing you to view and edit them in a variety of formats, including single-precision floating-point format (IEEE 754) and double-precision floating-point format (IEEE 754). A view type is a property of an individual editor window, so you can open several editor windows with different view types for your convenience.
6. **Extremely flexible UI: layouts, skins, color schemes:** The Hex editor application comes with professionally designed color schemes to enhance productivity. You can customize every visible editor aspect and save customizations as a scheme. You can customize toolbars, layouts, placements, fonts, colors, keyboard shortcuts, directories used to search for included files, associations between structures, and extensions. Most interface dialogs allow you to change their size and save it to be automatically restored the next time you use it. Input fields store entered values and provide you with a list of recently used items.
7. **Instant search for specific data:** The Find command allows you to search data within a selection or whole file and instantly find Binary/Hex data patterns. Searching for Decimal/Octal/Float/Double patterns is also supported. The product supports searching for chars, ASCII text strings, and Unicode texts. When the pattern is found, the cursor is moved to the beginning of the located fragment. To continue searching, use the 'Edit » Find Next' or 'Edit » Find Previous' commands. To find binary values, hex-values, byte patterns, integers, floats, or texts, switch input type, then your choice and search history will be saved for convenience.
8. **Instant search with data replacement:** The Replace command is used to find a specific hex/text pattern in a binary file and replace it with a different one. The Find & Replace Dialog is used to specify both patterns and search options. The search and replace pattern length is not limited; you can replace any found fragment with a different fragment of arbitrary length or even an empty one (the found pattern occurrences are removed from the document). The binary file editor searches for a pattern when you use the replacing function. When the pattern is located, the cursor is moved to the beginning of the pattern, and severalions are provided.

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