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qBittorrent is a well established open-source BitTorrent client. qBittorrent features a light footprint, whilst providing all the features you may need. It uses the high-tech libtorrent-rasterbar library, which means greater download and upload speed, as well as excellent support of the latest features in the BitTorrent protocol. Why use qBittorrent instead of another client? There are several BitTorrent clients that are functional, but this is why we like qBittorrent: It has no ads It is free and open-source, so you can review the code and see what qBittorrent is doing. A built-in search engine that allows users to search for torrents directly from the client Support for a wide variety of file formats and protocols including magnet links, DHT, PEX, and LSD Customizable interface that includes a built-in torrent creation tool Support for sequential downloading, which allows users to stream a video file as it is downloading Remote control via a web user interface. It features an anonymous mode for better privacy Why are my torrents stuck on "Stalled"? Usually due to no active seeders, blocked ports, or ISP restrictions. Check for seeders, randomize the listening port, or use a VPN with port forwarding. Why is my download speed slow despite many seeders? Possible causes include ISP throttling, no port forwarding, or slow disk writes. Use a VPN, enable port forwarding, and tweak disk cache settings. Which operating systems are supported by qBittorrent? qBittorrent is compatible with the vast majority of operating systems such as GNU/Linux, BSD, all the versions of macOS and Windows. Is it legal to use qBittorrent? qBittorrent is a peer-to-peer (P2P) file sharing software. Although the software is perfectly legal, it may be illegal to download or share some content, depending on local law. Is qBittorrent's Anonymous mode private enough? Anonymous mode doesn't provide strong privacy guarantees on its own. If you are concerned about copyright troubles, consider using a VPN instead. When the Anonymous mode is enabled, qBittorrent takes certain measures to try to mask your identity, preventing your BitTorrent traffic from being associated with you. Features Polished µTorrent-like User Interface Well-integrated and extensible Search Engine Simultaneous search in most famous BitTorrent search sites Per-category-specific search requests (e.g. Books, Music, Movies) All BitTorrent extensions DHT, Peer Exchange, Full encryption, Magnet/BitComet URIs, ... Remote control through a Web user interface Nearly identical to the regular UI, all in Ajax Advanced control over trackers, peers and torrents Torrents queueing and prioritizing Torrent content selection and prioritizing UPnP / NAT-PMP port forwarding support Available in ~25 languages (Unicode support) Torrent creation tool Advanced RSS support with download filters (inc. regex) Bandwidth scheduler IP Filtering (eMule and PeerGuardian compatible) IPv6 compliant Sequential downloading (aka "Download in order") Available on most platforms: Linux, macOS, Windows, OS/2, FreeBSD qBittorrent is easy to use and all of its features are well documented. If you like this piece of software, please make a donation and help it survive. What's New Feature: Enable customizing the save statistics time interval (Burnerelu) Feature: Add drag support to torrent content widget (Chocobo1) Feature: Display External IP Address in status bar (Thomas Piccirello) Feature: Use modern functions to get random numbers under Linux/Windows (security related) (Chocobo1) Feature: Add eXact Length parameter when creating magnet URI (antanilol) Feature: Support fetching tracker list from URL (Thomas Piccirello) Feature: Add 'announce_port' support (Maxime Thiebaut) Bugfix: Enable adaptive step size for upload and download limits (Harald Nordgren) Bugfix: Add URL link for reverse proxy setup examples (Chocobo1) Bugfix: Allow drop action only on transfer list (Chocobo1) Bugfix: Fix the tab order in dialogs (thalieht)Bugfix: Fix filesize sorting in preview dialog (DoubleSpicy) Bugfix: Improve the speed icons in the status bar (Mahdi Hosseinzadeh) Bugfix: Update link to news (tinyboxvk) Bugfix: Fix tab stop order in various dialogs and UI 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macOS (Luke Memet) The qBittorrent project aims to provide an open-source software alternative to µTorrent. Additionally, qBittorrent runs and provides the same features on all major platforms (FreeBSD, Linux, macOS, OS/2, Windows). qBittorrent is based on the Qt toolkit and libtorrent-rasterbar library. Help qBittorrent qBittorrent is developed by volunteers in their spare time. If you like this piece of software, please make a donation and help it survive. Donation info here. If you want to help in translating qBittorrent, see these instructions. qBittorrent Features Polished µTorrent-like User Interface No Ads Well-integrated and extensible Search Engine Simultaneous search in many Torrent search sites Category-specific search requests (e.g. Books, Music, Software) RSS feed support with advanced download filters (incl. regex) Many Bittorrent extensions supported: Magnet links Distributed hash table (DHT), peer exchange protocol (PEX), local peer discovery (LSD) Private torrents Encrypted connections and many more... Remote control through Web user interface, written with AJAX Nearly identical to the regular GUI Sequential downloading (Download in order) Advanced control over torrents, trackers and peers Torrents queueing and prioritizing Torrent content selection and prioritizing Bandwidth scheduler Torrent creation tool IP Filtering (eMule & PeerGuardian format compatible) IPv6 compliant UPnP / NAT-PMP port forwarding support Available on all platforms: Windows, Linux, macOS, FreeBSD, OS/2 Available in ~70 languages Go ahead and try qBittorrent, you won't regret it! Sun Apr 27th 2025 - sledgehammer999 sledgehammer999@qbittorrent.org - v5.1.0 - FEATURE: Enable customizing the save statistics time interval (Burnerelu) - FEATURE: Add drag support to torrent content widget (Chocobo1) - FEATURE: Display External IP Address in status bar (Thomas Piccirello) - FEATURE: Use modern functions to get random numbers under Linux/Windows (security related) (Chocobo1) - FEATURE: Add eXact Length parameter when creating magnet URI (antanilol) - FEATURE: Support fetching tracker list from URL (Thomas Piccirello) - FEATURE: Add `announce_port` support (Maxime Thiebaut) - BUGFIX: Enable adaptive step size for upload and download limits (Harald Nordgren) - BUGFIX: Add URL link for reverse proxy setup examples (Chocobo1) - BUGFIX: Allow drop action only on transfer list (Chocobo1) - BUGFIX: Fix the tab order in dialogs (thalieht) - BUGFIX: Fix filesize sorting in preview dialog (DoubleSpicy) - BUGFIX: Improve the speed icons in the status bar (Mahdi Hosseinzadeh) - BUGFIX: Update link to news (tinyboxvk) - 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Download torrents quickly and securely on Windows, macOS, or Linux. Enter qBittorrent Website Key Features 100% Free & Open Source No Ads, Ever Cross-platform: Windows, MacOS, Linux Built-in Search Engine Magnet Link & Torrent File Support IP Filtering, Encryption, Bandwidth Scheduler Lightweight with Minimal CPU Usage Use qBittorrent with a VPN to protect your online activity. Enjoy private torrenting and secure file sharing without tracking or ads. How to Get Started 1. Download and install qBittorrent 2. Search or add a torrent file/magnet link 3. Start downloading securely and easily © 2025 qBittorrent Entry Page. This site is not affiliated with the official qBittorrent developers. For demonstration only. Starting from v3.3.4 all source tarballs and binaries are signed. The key currently used is: 4096R/5B7CC9A2 Fingerprint: D8F3DA77AAC6741053599C136E4A2D025B7CC9A2 You can also download it from here Previously the following key was used to sign the v3.3.4 source tarballs and v3.3.4 Windows installer only: 4096R/520EC6F6 Fingerprint: F4A5FD201B117B1C2AB590E2A1ACCAE4520EC6F6 Windows 10 / 11 Download qBittorrent v5.1.2 (multiple installer choice) (Additional download options) Checksums and library versions Version SHA2-256 5.1.2 4731b850cf028c54f7254e1466d3ce281d0fa43eb0a7f1d3e371aba94e0d62ae 5.1.2 (qt6 lt20) f3280964d20f27f018d01845f6e751baadfaf18f749e6b2e715e7c69e3f8b56b Library Version libtorrent-rasterbar 1.2.20+git3ae563b043 / 2.0.11+git122c6edb33 Qt 6.9.1 Boost 1.88.0 Download nightly builds macOS Big Sur / Monterey / Ventura / Sonoma Download qBittorrent v5.0.5 (multiple DMG choice) (Additional download options) Checksums and library versions Version SHA2-256 5.0.5 7285e98b5ef4b9a227247dcd933f1a556bfc1ff10901fc7aedb0c4b7ad082814 5.0.5 (qt6 lt20) f0180356f89590d2de639ba700813fb9ba1d90dde1af5353fc7621a048cccbb2 Library Version libtorrent-rasterbar 1.2.20+git68ec0785cd / 2.0.11+git21cbbf74ee Qt 6.7.3 Boost 1.86.0 Download nightly builds The macOS version is barely supported, because we don't have active macOS developers/contributors. The project is in need of macOS developers. If you are a macOS developer willing to help, just go to our bug tracker for a list of macOS related issues. Or try to fix bugs that you yourself have discovered and annoy you. Linux Download qBittorrent v5.1.2 (multiple AppImage choice) (Additional download options) Checksums and library versions Version SHA2-256 5.1.2 fc5ca97be2ee6f64622440e6795139d18ac9ab15838677ae5d94b4152676d6b4 5.1.2 (qt6 lt20) fe7094a9df16a9b709ec19edd423aef8c7b866981d5619c89b13b724ae0071bb Library Version libtorrent-rasterbar 1.2.20+git3ae563b043 / 2.0.11+git122c6edb33 Qt 6.9.1 Boost 1.88.0 Download nightly builds The AppImage is created on Ubuntu 22.04. It should work on any other similarly aged distro. For native packages and Ubuntu PPAs take a look at the Other Binary Packages section below. Source Tarball Current version: qBittorrent v5.1.2 Download link: TAR.GZ / PGP signature (SourceForge) Download link: TAR.XZ / PGP signature (SourceForge) Compile instructions over here. Checksum SHA2-256 TAR.GZ f965fb0146ce412c09109ae542718053c2138dfaca92d16cf8bbbe7efc6f2195 TAR.XZ d5806092c71959a5dbdf55c645ea45ed48a70369ab6c226039b83f1ade6979f2 Dependency Recommended version libtorrent-rasterbar 1.2 branch latest release Qt Latest stable release Boost Latest stable release OpenSSL Versions later than 3.0.2 zlib Latest stable release Python (optional, runtime only) Versions later than 3.9.0 Other Binary Packages Select operating system: Choose... eComStation (OS/2) FreeBSD Haiku Linux Select distribution: Choose... Alt Linux ArchLinux blackPanther OS Debian Docker Fedora Flatpak Gentoo Mageia OpenSuse Pardus Slackware Ubuntu qBittorrent is officially packaged for FreeBSD. More information about the port can be found on the FreshPorts website. To install qBittorrent, you should issue the following commands: pkg install qbittorrent qBittorrent is available in HaikuDepot. You can download it from here. qBittorrent is officially packaged on Alt Linux. These packages are maintained by Alexey Morsov. Packages are available here. To install, simply type the following commands: sudo apt-get update && sudo apt-get install qbittorrent qBittorrent is officially packaged on ArchLinux. To install, simply type the following commands: sudo pacman -S qbittorrent Package information here. For development, you can get PKGBUILD from Arch User Repository (AUR) and build it yourself: AUR (non-official) information here. qBittorrent is officially shipped on blackPanther OS CD as the default Bittorrent client. RPM packages are available here. These packages are maintained by Charles Barcza. qBittorrent and libtorrent-rasterbar are now officially included in Debian. Packages are maintained by Cristian Greco. See this page for more information. Official docker images are provided. Please follow the instructions here. Docker hub link. qBittorrent is officially packaged on Fedora. RPM packages are maintained by Leigh Scott. See this page for more information. qBittorrent is officially available in portage. You can install it easily on your system using emerge command. These ebuilds are maintained by Mikle Kolyada. See this page for more information. qBittorrent is currently packaged in the Mageia official repositories. It is packaged by Ahmad Samir. To install it, make sure the online repositories are configured correctly then install it either: As root from terminal: 'urpmi qbittorrent' OR Using rpmdrake (aka "Install & remove software") qBittorrent has been in the OpenSuse official repository since v11.3. One-click install here. qBittorrent is officially available on Pardus via the contrib repository. These packages are maintained by H. İbrahim Güngör. Packages are available here. To install, simply type the following command: #Ensure the contrib repo is present on your system: sudo pisi ar contrib #Enable the contrib repo if present but disabled: sudo pisi er contrib #Install qBittorrent: sudo pisi it qbittorrent qBittorrent is now available in official Ubuntu repositories since v9.04 "Jaunty". More up-to-date packages are published on our stable and unstable PPAs. The PPAs support the latest Ubuntu version and some of the previous ones. Quick instructions To use these PPAs please use the following command and make sure your version is supported: # qBittorrent Stable sudo add-apt-repository ppa:qbittorrent-team/qbittorrent-stable # or qBittorrent Unstable sudo add-apt-repository ppa:qbittorrent-team/qbittorrent-unstable Then install qBittorrent by doing this: sudo apt-get update && sudo apt-get install qbittorrent The open-source BitTorrent client called qBittorrent enables users to utilize a free platform that delivers efficient peer-to-peer file sharing and downloading operations. The developers made qBittorrent to offer users an intuitive user interface that stripped away extra content included in other torrent clients. The functionality of qBittorrent exists in its basic version without any premium requirements because this BitTorrent client is totally free to use. Users can benefit from an integrated search engine alongside RSS feed support and web remote control and category-based organization in qBittorrent that makes it flexible for downloading management tasks. The community-maintained qBittorrent provides users with a cost-free platform that requires zero ads and hidden fees to deliver an uninterruptive torrenting solution. The tool positions itself apart from others due to its ability to provide both basic and complex features. The software offers basic download convenience for casual users but provides all the configuration tools professional torrenters need. The project maintains its open-source status which enables the community to deliver regular security updates to users rather than requiring commercial delays for new releases. Users should opt for qBittorrent because it presents multiple advantageous features suitable for downloading torrents. The main advantage of qBittorrent is its completely unnecessary fee structure because it functions without ads to provide users with a clean, straightforward experience. qBittorrent keeps its user interface advertisement-free while also offering a premium-free experience, which makes it an easy-to-use lightweight torrent client. The main benefit provided by qBittorrent consists of its straightforward approach. This program features an interface which anyone can understand without special computer knowledge. The application includes numerous flexible features which advanced users can access but keeps its interface straightforward enough for novices. Users have full control over several simultaneous torrent downloads on qBittorrent as they can set speed constraints and maintain download priorities and automate the process through RSS feed management. Search capabilities built into the torrent client enables users to locate torrents without visiting external sites, thus protecting them from dangerous links. The program operates with high efficiency as it maintains a lightweight operation compared to many other torrent clients. The software runs without slowing down computer performance and using unreasonable memory, so users benefit from quick and efficient download management. Users maintain downloading privacy and security through encryption, together with IP filtering and proxy support that the software provides for file downloads. The main reason users select qBittorrent stems from its ability to personalize the platform. The user interface allows control over bandwidth consumption along with scheduler features and VPN integration options for enhancing security. Users can benefit from sequential downloading through this system because they can preview media files during partial downloads of the complete files. A web UI feature in qBittorrent enables users to monitor and control their downloads through any connected device remotely. Users can monitor their torrents through web browser login from wherever they are located, instead of requiring access to their primary computer system. Users benefit from this feature because they can begin or halt any session and take down downloads from different locations. The qBittorrent application gets regular updates from an active open-source community that maintains its development. qBittorrent remains active with updates because it supports new features and security enhancements while providing ongoing performance improvements, unlike discontinued older applications. The reliable and latest version of the torrent client guarantees efficient operation with modern peer-to-peer networking standards. qBittorrent maintains trackerless torrent functionality alongside DHT (Distributed Hash Table) and Peer Exchange to keep users private during their downloads. The torrent client functionality gets improved by these features, which lead to faster and more reliable download execution and better file availability. Using qBittorrent offers users a top choice for their torrent client needs because it has no ads and shows a clean interface, alongside low system resource usage combined with powerful features. qBittorrent suits users from novices to experts thanks to its simple operation alongside powerful configuration options. The entire qBittorrent application operates at no cost for all users. The open-source qBittorrent software comes from a dedicated community, whose dedication results in no hidden fees or premium versions or advertisements ever appearing. The functionality of qBittorrent is available to all users without any subscription requirements, since it provides all features without any paywalls. The application requires no subscriptions or upgrade obligations because it operates free of charge to all users. qBittorrent functions as a software application which supports various operating systems. qBittorrent provides official support for users who need to install the program on Windows, macOS, and Linux operating systems. Users who operate Windows computers can utilize qBittorrent with Windows 7 being the oldest acceptable version and macOS users can utilize it on current macOS versions. qBittorrent users from the Linux family can easily obtain this software through standard package repositories of Ubuntu, Fedora, Debian, and Arch Linux. Users can obtain qBittorrent through package managers, which streamlines the installation process. qBittorrent provides users with operating system flexibility because it supports installation on various platforms. Among the highly regarded torrent clients, qBittorrent exists, but it competes with alternative options that present distinct functionalities to users. The need for supplemental privacy features comes into competition with the requirement for sleek user interfaces according to different user types. µTorrent (uTorrent) serves as one exceptional, known alternative among other options. qBittorrent stands as a decades-old and broadly popular torrent client which gives users a quick interface along with performance speed. Users of the torrent client encounter advertising content during regular usage before upgrading their account to the paid version. Although uTorrent displays advertising, it maintains trustworthy performance together with an easy-to-use interface which makes it appealing to users who like familiar environments. Through its web version, users can handle their torrents with any connected device. The highly customizable torrent client Deluge stands out as a strong alternative because it is built for advanced users wishing greater customization options. The design approach of Deluge focuses on plugins for users to select only essential features, instead of the middle-ground approach used by qBittorrent. The product delivers full customization benefits to users seeking this option. The lightweight design of Deluge torrent client makes it appropriate for users who want to preserve system resources. Private users will find Transmission to be their ideal solution. Transmit serves as a minimalistic choice for torrenting software, which appeals mostly to macOS and Linux platform users. Built-in encryption features together with trackerless torrenting support and a pure interface define its functionality. The user experience of Transmission remains simple without excessive features to burden the interface because it concentrates on delivering essential capabilities to users. Users seeking basic torrenting capabilities alongside maximum privacy should opt for Transmission because it provides this combination effectively. An advanced and multi-platform BitTorrent client with a nice Qt user interface as well as a Web UI for remote control and an integrated search engine. qBittorrent aims to meet the needs of most users while using as little CPU and memory as possible. Features Simultaneous download of multiple torrentsIntegrated torrent search engineIntegrated RSS feed reader and downloaderGood internationalizationDHT, PeX, Encryption, LSD, UPnP, NAT-PMP, µTPCross platform (Linux, Mac Os, Windows)Very lightweightTorrent queueing and prioritizingControl over files in a torrent (filtering, prioritizing)Nice µTorrent-like interface with Qt toolkitIP filtering (eMule dat files or PeerGuardian files)Peer display with country and hostname resolutionAdvanced control over torrent trackersClosest open source equivalent to µTorrentTorrent creation toolRemote control through Secure Web User Interface BitTorrent, Port Scanners GNU General Public License version 2.0 (GPLv2) Avast Free Antivirus protects your computer against viruses and malware, and it helps you protect your home network against intruders. Rate This ProjectLogin To Rate This Project User Ratings 4.5 out of 5 stars ease 1 of 5 2 of 5 3 of 5 4 of 5 5 of 5 4 / 5 features 1 of 5 2 of 5 3 of 5 4 of 5 5 of 5 4 / 5 design 1 of 5 2 of 5 3 of 5 4 of 5 5 of 5 4 / 5 support 1 of 5 2 of 5 3 of 5 4 of 5 5 of 5 4 / 5 Mon préféré. Je l'utilise depuis une bonne douzaine d'année. RAS, cela marche très bien. Installer le moteur de recherche et rajouter des greffons. C'est proposé dans l'interface, pas besoin de fouiller dans la doc. My favorite. I've been using it for a good dozen years. RAS, it works very well. Install the search engine and add plugins. It's offered in the interface, no need to dig through the docs. I have been using this program for a good while, love it. There is one minor issue, i use to use the magnet as well on some sites, but now it is not working. Can you tell me why or how to fix it? Reaper1sg A great program that is easy to use! One of the best user friendly Torrent downloader! Using it for a long time ❤ Read more reviews > Additional Project Details Linux, BSD, Windows Romanian, Korean, French, Ukrainian, Dutch, Polish, Finnish, Italian, Catalan, Greek, English, Portuguese, Slovak, Chinese (Traditional), Bulgarian, Swedish, Turkish, Norwegian, Brazilian Portuguese, Chinese (Simplified), Danish, German, Japanese, Spanish, Russian, Hungarian, Basque (Euskara) End Users/Desktop Qt Python, C++ Python BitTorrent Client, Python Port Scanners, C++ BitTorrent Client, C++ Port Scanners 2006-03-22 Similar Business Software Report inappropriate content qBittorrent is a lightweight, fast, and feature-rich torrent client that gives you complete control over your downloads without any ads or bundled software. Enjoy a clean interface without any advertisements or sponsored content. We believe in free and open-source software. From sequential downloading to IP filtering, qBittorrent packs all the features you need in a torrent client. Available for Windows, macOS, Linux, and FreeBSD. Your torrents follow you across all your devices. Adobe, Apowersoft, Ashampoo, Autodesk, Avast, Corel, Cyberlink, Google, iMyFone, iTop, Movavi, PassFab, Passper, Stardock, Tenorshare, Wargaming, Wondershare July, 2nd 2025 - 39.55 MB - Open Source Latest Version qBittorrent 5.1.2 (64-bit) LATEST Review by Daniel Leblanc Operating System Windows 7 / Windows 8 / Windows 10 / Windows 11 User Rating Author / Product qBittorrent Team / External Link Filename qbittorrent_5.1.2_x64_setup.exe MD5 Checksum fad8b641b13837c591dcf83857573c67 qBittorrent is an open-source Windows torrent client that provides a simple and efficient way to download and manage torrents. It is designed to be lightweight, easy to use, and feature-rich, making it a popular choice among both casual and experienced torrent users. With a focus on user privacy and security, it offers a range of tools and features to ensure a seamless torrenting experience.HighlightsUser-Friendly Interface: The software offers an intuitive and clean interface, allowing users to quickly navigate through their downloads and settings.Built-in Search: qBittorrent 64bit integrates a search engine to find torrents without the need for external websites. This streamlines the torrent discovery process.Remote Control: Users can manage their downloads remotely through the web interface, enabling access from different devices.Sequential Downloading: This feature allows users to download individual files from a torrent in sequential order, facilitating early access to content.IP Filtering: It supports IP filtering and offers an IP blocker to enhance privacy and security while torrenting.Media Player: It comes with a built-in media player that lets you preview audio and video files while they are downloading.RSS Feed Support: Users can subscribe to RSS feeds for automatic downloads of new content from their favorite sources.Features Polished µTorrent-like User Interface No Ads Well-integrated and Extensible Search Engine Simultaneous Search in Multiple Torrent Sites Category-Specific Search Requests Advanced RSS Feed Support Comprehensive BitTorrent Extensions Remote Control via Web Interface Sequential Downloading Advanced Torrent Control Torrents Queueing and Prioritizing Content Selection and Prioritizing Bandwidth Scheduler Torrent Creation Tool IP Filtering Compatibility IPv6 Compliant UPnP and NAT-PMP Support Multi-Platform Availability Multilingual Interface User InterfaceqBittorrent's user interface is clean, modern, and intuitive. The main dashboard displays active and completed downloads, along with relevant information such as download/upload speeds, seeders, leechers, and progress. The navigation menu is well-organized, making it easy to access various features and settings.Installation and SetupUsers can download the installer from the official website or FileHorse and follow the on-screen instructions. During setup, users can configure preferences like download and upload limits, default save locations, and connection settings.How to Use Adding Torrents: Users can add torrents by clicking the "+" button and either adding a torrent file or pasting a magnet link. Managing Downloads: Downloads can be paused, resumed, and prioritized. Users can also choose specific files within a torrent to download. Categories: It supports categorizing downloads for better organization and management. Scheduling: Users can set download and upload limits based on specific times or days. Web Interface: The web UI allows remote control and monitoring of downloads from different devices. FAQIs qBittorrent for PC FREE?Yes, qBittorrent is an open-source software and is completely FREE to use.Is it safe to use qBittorrent?Yes, the program is generally considered safe. However, like all torrenting clients, it's important to use caution and download legal content.Can I schedule downloads?Yes, it allows users to set schedules for downloads and uploads based on their preferences.Does qBittorrent work on all platforms?Yes, the software is compatible with Windows, macOS, Linux, and other Unix-like operating systems.Can I search for torrents within the software?Yes, it has a built-in search feature that allows you to find torrents without leaving the application.AlternativesuTorrent - A popular torrent client known for its small size and minimalistic interface.Deluge - An open-source torrent client with a focus on flexibility and customization.Tixati - A peer-to-peer file-sharing application, which uses the popular BitTorrent protocolTransmission - A lightweight torrent client designed for simplicity and efficiency.Audius - A decentralized music-sharing platform with blockchain integration.LimeWire (revived as a blockchain-based music platform) - Focuses on artist royalties while still enabling music discovery.PricingqBittorrent is FREE and open-source, with no hidden costs or subscription fees.System Requirements Operating System: Windows 7/8/10/11 Processor: Dual-core processor or higher. RAM: 1 GB or more. Storage: At least 100 MB of free disk space for the software installation and temporary files. Internet Connection: A broadband connection for faster torrent downloads and uploads. PROS Open-source and free to use. User-friendly interface. Integrated torrent search engine. Remote control via web interface. Regular updates and active development. CONS Advanced features might be overwhelming for beginners. Some users might prefer more streamlined alternatives. ConclusionIt stands out as a versatile and feature-packed PC torrent client suitable for both newcomers and experienced torrent users. Its user-friendly interface, built-in search engine, and remote control capabilities make it a valuable tool for managing downloads.With its open-source nature and commitment to user privacy, qBittorrent remains a top choice for those seeking a reliable and secure torrenting solution. Just remember to always use it responsibly and ethically.Also Available: qBittorrent (32-bit), qBittorrent for Mac and qBittorrent Portable Why is this app published on FileHorse? (More info) The images below have been resized. Click on them to view the screenshots in full size. What's new in this version: - Bugfix: Don't expose palette colors in UI theme editor since they are not customizable- Bugfix: Add fallback to update mechanism- Webui: Fix incorrectly backported changes- Webapi: Trim leading whitespaces on Run External Program fields- RSS/SEARCH: Prevent opening local files if web page is expected

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