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software applications for windows To simplify its installation, Microsoft does not include a huge amount of software by default, plus some basic essentials like Paint and Edge. You'll need to download and install additional essential software to make the most of your Windows 10 PC. This is not an exhaustive list, but here are some of the best Windows software available currently. VLC Media Player The standard movies & TV app in Windows 10 is easy to use, but it's lightweight in features and won't play all kinds of video files. That's why you'll need to consider installing VLC Media Player on every Windows PC you own. VLC is completely free to download and use. If your video file is not encrypted or corrupted, VLC must play it. It comes with support for almost every type of media file imaginable, including live streams and DVDs. VLC doesn't just play videos — it converts them as well. This is useful if you want to play videos on devices that are demanding about the type of content they can play (such as smartphones, for example.) To do this, simply click Media > Convert/Save. You can also use VLC to record your desktop feed or webcam (Media > Open Capture Device > Desktop) or to add effects to your custom videos (Tools > Effects & Filters.) Google Chrome Instead of relying on the default Microsoft Edge browser, you should consider downloading and using Google Chrome on your Windows PC. Simple and quick to use, Chrome lets you customize the browsing experience the way you want. If you sign in with your Google Account, you can share your bookmarks, web history, and extensions across multiple devices, including between Windows and Android. Power users can separate their browsing experience between work and playback profiles, thanks to multiple user accounts. Chrome also includes other useful features, such as a built-in password manager, tabbed navigation windows, and in-ccan private browsing to keep certain sites out of your browsing history. If Chrome is not for you, then you can download and use Mozilla Firefox instead. The Office Microsoft Office, the premium productivity suite, has been essential for businesses and home offices since 1990. Whether you're writing a letter, creating a presentation, or sorting your finances, Office has all the tools you need to get started. The office is designed to provide a experience, with applications to complement each of your work tasks. For example, you can create documents in Word, create a presentation in PowerPoint, and then email to colleagues in Outlook. There are also other products available, such as Access (for databases), depending on your Office suite. It's not available for free, and you can purchase Office as a one-time purchase or as a subscription with Office 365. LibreOffice exists as a free alternative, with many of the same tools. Check out our LibreOffice vs Microsoft Office comparison to see what's the best option for your needs. BleachBit If bleachBit is good enough for Hillary Clinton, it's good enough for you to use to safely clean trash and potentially sensitive files from your PC as part of your regular PC maintenance. As an open source project, the chances of BleachBit being compromised by malware is as close to zero as possible—unlike CCleaner. Whenever you uninstall the software, the trace files are left behind—these are the files that BleachBit removes when it scans the PC. It will also remove your Internet browsing history, including any browser tracking cookies that have been stored on your PC, as well as remove files from your recycle bin and files left over from Windows updates. BleachBit is simple to use. Just select the items you want to clear from the side menu, and then click the Delete button to clear them. You can also import additional cleaning rules created by the BleachBit community to improve the software, with more than 2400 additional rules available for download. To do this, open BleachBit, click the Menu > Preferences button, and then enable the Download check box and update cleaners from the community check box (winapp2.ini). The Windows 10 7-Zip can create and open ZIP files, but it is quite basic, and all zip files you create will not be optimized for better encryption or compression. You'll need to install 7-Zip if you want to create more complex file files. This free open source file management tool supports all types of files, including ZIP, GZIP and RAR. It also has its own file type (7Z), which supports AES-256 encryption and a high level of compression to reduce the size of your file. You can add password protection to your file files, as well as customize the compression method (by choosing fast over security, or vice versa). You can also use 7-Zip as a file manager, allowing you to view your files and folders. Dropbox If you want to keep your files safe from a system failure, you'll need to consider cloud storage. Dropbox is a solution ready for cloud storage for windows, 2GB of free storage for you to back up your files. The files and folders you save in the Dropbox folder, accessible from within File Explorer, are automatically backed up from Dropbox servers. Dropbox files are encrypted using 256-bit AES encryption for maximum security. In addition to providing a safe place to back up your files, Dropbox also allows you to comment on files, replay video video from your storage within a Web browser, as well as share files, publicly or to chosen users. You can expand your initial 2GB of free storage with additional paid plans, from 2TB to 5TB, or unlimited storage for teams and businesses. The 5 Essential Features in Windows Although the basic layout of Windows hasn't changed much since 1995, it's a totally different beast under the hood these days. Each version of Windows brings new features, each with its own benefits to improve the user experience. We haven't been able to choose all of them, but here's a selection of some of the most essential features you expect to see in Windows 10. Multitasking with virtual desktops Unless you have a second monitor, your screen property can fill very quickly with open windows, desktop shortcuts and more. Mac and Linux users will already know the benefits of having multiple virtual desktops available to spread—a feature that came to Windows with the release of Windows 10. Improved productivity is the real reward for users who use virtual desktops in Windows 10. Instead of switching between open windows on a single desktop, you are able to switch between them (fully open) on virtual desktops. You can do this to separate your work apps and games, or just to give you more space while you work. There are no limits to the number of virtual desktops you can create. To set up a new virtual area in Windows 10, simply click the Windows + Tab keys on the keyboard and then click New Desktop at the top. Existing desktops will appear in the slider menu at the top—just click a virtual desktop to switch to it. You can also switch between them quickly by pressing the Windows + Ctrl + Left/Right Arrow keys. A new and improved smart menu The Smart Menu has been a staple of almost every major version of Windows since 1995. A disastrous attempt to remove it in Windows 8 has led to a new and improved renaissance with Windows 10, where it is no longer just a list of your installed software. Acting as the control center of your Windows PC, the Start Menu gives you access to just about everything you need, including apps and settings, on your PC. Split in two, the left section lists your installed software, with newly installed applications listed at the top. It also provides quick access buttons to access your files and photos, as well as to bring the power menu from your PC. The section on the right is customizable, with live tiles to display content from your favorite apps, as well as for updates on the latest news and about your unrealistic emails. It also lets you add shortcuts to your favorite files and folders. You can categorize these tiles into different sections for clarity. The Menu Windows 10 lets you search too—just go to the Start Menu and start typing to search your PC or the internet. You can also quickly access important system tools such as PowerShell and Disk Management by clicking the Start Menu button with the Start button. Built-in malware built-in With dominant market share, Windows has always faced a malware problem. Windows Defender (now called Windows Security) is Microsoft's attempt to address this problem head-on by providing users with built-in antivirus protection to act as a complete replacement for third-party software. Windows Security is enabled by default on any Windows PC that does not have third-party antivirus protection installed. If Windows Security detects other antivirus software, it will turn off primarily to avoid interference. Otherwise, Windows Security is designed to protect your Windows 10 installation from threats as soon as Windows is active. It protects your PC by running scheduled scans for the latest malware and viruses, with regular updates to keep your protection up to date. Along with virus protection, Windows Security also includes a system firewall, controls for unrecognized applications, system performance tools, and parental controls. To check windows security, click the Start menu button and click Settings. From here, click Update & Security > Windows Security. Voice Control With Cortana Cortana may not be the Amazon Alexa and Google Assistant competitor that Microsoft originally expected it to be, but it still provides a complete hands-free experience, allowing you to control your Windows PC using your voice. Using cortana, you can perform searches, set reminders or timers, start and control other apps, access files, control other smart devices, access your settings, and more. You can set cortana to activate with the phrase Hey Cortana from the cortana settings menu (Settings > Cortana) or by clicking the circular cortana button on the Windows taskbar. You can also turn Cortana off completely if you have concerns about Microsoft's privacy policy. Xbox Streaming built-in The Xbox Console Companion app, included in Windows 10, is the perfect accompaniment for Xbox gamers. It gives you complete control over your Xbox remotely, allowing you to download games, talk to your friends, and check out your gaming achievements. It's the best feature, however, is streaming xbox games. This means you can play your xbox games, with your Xbox controller or a chosen alternative, directly from your Windows PC. It streams the video output from your Xbox to your PC, allowing you to see it in full screen, or in a smaller window to let it play while other windows are visible. With the Xbox Companion app, Microsoft is building an ecosystem that allows greater flexibility on how and where you play your favorite games. For best use, you will need a wired connection, although you can reduce the quality of the for acceptable gameplay on a WiFi network. Making the most of Windows When you set up a new PC, these are some of the most essential software and features you'll be using in the first place. You can have your own preferences, and that's good—Windows is designed to customize to the fullest, allowing you to use the apps and settings that you their needs more. If you just bought a new Windows PC, get up and running quickly by installing these apps first. First.

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