

I'm not a bot

































Berikutnya: Login ke Chrome Anda dapat menjelajahi web di iPhone atau iPad dengan Chrome. Di iPhone atau iPad, buka App Store. Di kotak penelusuran, masukkan Chrome. Ketuk Dapatkan. Untuk instalasi, ikuti petunjuk di layar. Jika diminta, masukkan sandi Apple ID Anda. Untuk mulai menjelajah, ketuk Buka. Untuk membuka Chrome dari Layar utama Anda, ketuk Chrome . Bagaimana cara meningkatkannya? Posting ke komunitas bantuan Dapatkan jawaban dari anggota komunitas You can browse the web on your iPhone or iPad with Chrome. On your iPhone or iPad, open App Store. In the search bar, enter Chrome. Tap Get. To install, follow the on-screen instructions. If prompted, enter your Apple ID password. To start browsing, tap Open. To open Chrome from your home screen, tap Chrome . Post to the Help Community Get answers from community members Download the official version of OBS Studio: You can also visit the OBS Project GitHub Releases page.Note: If using the .zip method for either the full or small install and installing to a non-standard program location (i.e. outside Program Files), you will need to add the security group ALL APPLICATION PACKAGES to have full control over the main OBS Studio directory and sub-directories. Certain features may not function properly without these security rights (primarily, the ability to use game capture on UWP apps). All methods below download our EXE installer directly, and verify it's official using the hash. winget winget install -e --id OBSProject.OBSStudio Chocolatey choco install obs-studio Scoop scoop bucket add extras scoop install obs-studio Build from Source For instructions on how to build from source, check the Build Instructions for Windows guide on the OBS Studio wiki. You can download no-charge and paid apps from Google Play on your Android phone or tablet. We recommend that you get apps from Google Play, but you can also get them from other sources. Your Android device has a security setting (Google Play Protect) that checks for potentially harmful apps, warns you, and removes apps if necessary. Learn how to help protect against harmful apps. Open Google Play. On your device, use the Play Store app . On your computer, go to play.google.com. Find an app you want. To check that the app is reliable, find out what other people say about it. Under the app's title, check the star ratings and the number of downloads. To read individual reviews, scroll to the "Ratings and reviews" section. When you pick an app, tap Install (for no-charge apps) or the app's price. If you find an app that you think is harmful, report it to us. Learn how to report bad apps. Download apps from other sources. Important: If you download apps from unknown sources, your device and personal information can be at risk. Your device could get damaged or lose data. Your personal information could be harmed or hacked. Post to the help community Get answers from community members Latest Release 31.0.3 - March 28th Free and open source software for video recording and live streaming. Download and start streaming quickly and easily on Windows, Mac or Linux. High performance real time video/audio capturing and mixing. Create scenes made up of multiple sources including window captures, images, text, browser windows, webcams, capture cards and more. Set up an unlimited number of scenes you can switch between seamlessly via custom transitions. Intuitive audio mixer with per-source filters such as noise gate, noise suppression, and gain. Take full control with VST plugin support. Powerful and easy to use configuration options. Add new Sources, duplicate existing ones, and adjust their properties effortlessly. Streamlined Settings panel gives you access to a wide array of configuration options to tweak every aspect of your broadcast or recording. Modular 'Dock' UI allows you to rearrange the layout exactly as you like. You can even pop out each individual Dock to its own window. OBS supports all your favorite streaming platforms and more. Choose from a number of different and customizable transitions for when you switch between your scenes or add your own stinger video files. Set hotkeys for nearly every sort of action, such as switching between scenes, starting/stopping streams or recordings, muting audio sources, push to talk, and more. Studio Mode lets you preview your scenes and sources before pushing them live. Adjust your scenes and sources or create new ones and ensure they're perfect before your viewers ever see them. Get a high level view of your production using the Multiview. Monitor 8 different scenes and easily cue or transition to any of them with merely a single or double click. OBS Studio is equipped with a powerful API, enabling plugins and scripts to provide further customization and functionality specific to your needs. Utilize native plugins for high performance integrations or scripts written with Lua or Python that interface with existing sources. Work with developers in the streaming community to get the features you need with endless possibilities. Browse or submit your own in the Resources section OBS Studio is officially distributed as a Flatpak on Flathub and a PPA for Ubuntu 24.04 and newer. For other installation methods, including unofficial packages, click here. Flatpak Instructions You can install OBS Studio from Flathub here. If your distro is not already set up to install Flatpaks, you can follow the instructions here. Ubuntu Instructions (24.04+) Run these commands to install OBS Studio on Ubuntu via the official PPA: sudo add-apt-repository ppa:obsproject/obs-studio sudo apt update sudo apt install obs-studio