


I'm not robot  reCAPTCHA

**Continue**

## Broadcast news production pdf

OBS, short for Open Broadcaster Software, is a powerful program that many content creators on multiple platforms use for their videos. This software is perfect for YouTubers, Twitch streamers, and anyone else in this category. OBS is mainly used by people who want to record their screen by capturing video gameplay on consoles and PCs to later edit into videos. Not only can you capture the gameplay, but you can also record using a webcam and then mix and edit the audio and video in the software itself. No more having to use a bunch of different programs in order to make one video. OBS is open source and free, so everyone can use it. There are tons of different customization options, so with a little time and patience, you can customize the software until it becomes perfect for you, your audience, and your content. Recording and streaming software optimized for seamless transitions

First things first - OBS is a hub for content creation and we can say that it is designed to use different types of people with different ideas in mind that they would like to make their content look like. It is not impossible for beginners to get most of the service out, but understanding what everything and what all the functions do will take some time. The headline to the OBS website will present you with three different versions of the software to download for whichever operating system you use. After a quick download in less than five minutes, you'll be able to do some basic setup. You can choose whether to include additional plugins for the Realsense camera, which is entirely up to you - it will only take 5MB or so of space on your computer. Next, the box will pop up giving you the option to enable you to enable the automatic master configuration, and you can choose the settings if you'll be basically streaming or recording. The software then runs a set of tests to set settings on what is best for your computer. At this point, you can explore OBS freely. Below you'll see that there are five main areas you'll be working on that are available on the home screen: scenes, sources, mixer, stage transitions, and controls. All audio, video, and other key components, including sources you'll add to the content, will be in the scene area. Examples of sources include game captures, images, and video-shooting devices. In the mixer, you can adjust the volume of the sound, turn it off and add filters to it, such as compressing it. Scene transitions allow you to disappear in and out seamlessly between scenes, and your controls allow you to start and stop recording, among major teams. Before you go to the record, you want to check the settings menu and make sure everything is set up the way you want it to be. In the stream tab, you can see the various places you can download the completed file, the file, Twitch, YouTube and Mixer. In the output, you can control the audio and video bitrate for streaming, and to record you can change the type of video file and the destination file on your computer. The hotkeys tab is incredibly important because it makes the entire OBS experience more convenient. For example, instead of going to the right side of the screen and pressing the start the record button, you can assign the Enter button to the action to start the stream quickly. The advanced options dive further into the various OBS features and are targeted at users who are a little more tech-savvy. Where can you run this program? OBS Studio is currently available for PCs (Windows 7 and later), Mac (10.11 and later) and Linux. When it comes to computers running Windows, we recommend using a desktop that can be paired with a decent webcam, or a gaming laptop that comes with one built in. To get the best out of OBS, you'll want to make sure that the computer you have is one that's built to be able to handle the video and graphics cards needed to capture clear gameplay. If you don't have the necessary equipment for streaming, recording or both, even the best capture software won't be a big help for you. Is there a better alternative? When it comes to open and free software, it's an incredible tool. With what is said, OBS is more focused on the user's advanced level and can be overwhelming when it comes to creating small details. If you're just starting out and don't want to take the time to find out what it's all about, Streamlabs are more of a jump right into the route. Streamlabs boasts that 70% of Twitch streamers, including top names such as Ninja, Pokemane and Lirik, use the service. The service does all the settings for you by asking a few basic questions, and allows you to integrate other windows like your Twitch dashboard into the program, so you don't have to do a lot of switching back and forth. Both programs have many similar features, but OBS is completely free while for more advanced Streamlabs features, you'll have to pay a hefty one-time fee. We think that OBS is an insanely good program and are kind of surprised that it's free. It's got everything you need to be successful as a YouTube gamer, Twitch streamer, or if you need to capture some videos and some comments over it for your next big work project. Should you download it? Yes. If you're serious about creating some really great content and are willing to put in some extra work, OBS is for you. The type of user we see really enjoying this software is one that wants to know exactly what's going on in each Streaming and recording process and loves the freedom to be able to fine-tune the little details. It's not a program you can download, set up in a few clicks, and go, but the learning curve is worth it once you see the results all the time the effort you put into learning the features pays off. Photo: Shutterstock

These days, there are far more social games than just inviting your buddies to play Mortal Kombat. It's easier than ever to share every game you play online with hundreds of people, building one giant community around your exploits in your favorite titles, whether good or not. This guide will take a look at streaming and recording your games on the biggest platforms. Our instructions will focus on Twitch, but know that many other streaming services exist that you can use as a home base for all your gaming adventures: Why do I want to stream my games? Broadcasting games to an audience of strangers may seem a bit ... Weird. After all, isn't it fun to play and not watch someone play? But if you think about it, people have watched each other's shoulders as they play for years - from the first pinball machines, arcades, now, to celebrity gamers making millions on YouTube and major online gaming tournaments broadcast by the thousands. You may not be the celebrity superstar of your favorite game just yet, but sharing your daring digital pursuits with the world is worth striving for. Sometimes you pull off some sweet trick or discover hidden gems. Sometimes it's funny to look like someone else. Sometimes the story is so appealing that it's almost a movie. Watching movies is fun, so why not watch cinematic video games fun? All those videos that you've ever watched people playing games online should come from somewhere. Broadcasting is easier than ever, and not only do you get to share your experiences with other people, but they get to see what the game is like before buying it. Basically, if you enjoy playing the game, there's no reason to think that other people won't enjoy watching you play it, too. As the game stream on Twitch Screenshot: Michael Franco

When it comes to game broadcasting, there's Twitch and then there's everyone else. (Sorry Mixer and YouTube Gaming.) Twitch lets you stream your gameplay live, embed a stream on your website or blog, and share it on social media. It even comes with a built-in chat for your viewers. If you want to share your games online, this is your first stop. For all the methods in this section, you need to sign up for a Twitch account, so go ahead and do it here if you don't already. To stream games on PC or Mac

Streaming from your computer, you need special software to stream. Twitch recommends several options here. The XSplit Gamecaster is one of the easiest to use. Although there is a premium upgrade fee, its free offers are more than enough for most it only works on PCs, but another solid option, Open Broadcaster Software (OBS), works on And. XSplit Gamecaster (PC Only)Screenshot: Michael Franco

Here, how to get started with Gamecaster: Download the software and log in using Twitch credentials. In addition to Twitch, Gamecaster offers support for the following streaming services: YouTube Live, Facebook Live, Mixer, Smashcast, Ustream, Dailymotion, Nico Nico and LIVEhouse. In the software will automatically set itself up to stream your gameplay on Twitch. Choose pattern that will act as a frame for your game. The themes have a start, a basic and intermission scene that allow you to customize the screens your viewers will see before you play, while you play, and when you need a break, respectively. Tap Stream at the bottom of the screen, select Twitch and start playing your game. Tapping Ctrl-Tab opens gamecaster HUD (head up display) where you can set up a chat and control other features. Gamecaster also lets you set up your webcam and microphone by clicking on the options in the bottom left corner of the screen. Open Broadcaster Software (Mac, PC, Linux) Screenshot: Michael Franco

Open Broadcaster Software (OBS) is a bit tricky, but it's completely free and it offers pro-level options for streaming. Once you get the hang of it, you can use it to create some impressive streams and recordings. Once OBS has been downloaded and installed, you must log into Twitch. OBS doesn't support the ability to log into Twitch directly, so you should get a thread key from Twitch that you can get here. This key changes periodically, so you may need to update it every time you stream with OBS. Once you have it, follow these steps: In OBS, click the Settings button in the bottom right corner. Select Stream in the left glass. Next to Service, select Twitch. Next to Stream Key, type in the key you purchased from the Twitch dashboard. When you first set up OBS, you may be asked to change some video settings, depending on the setting. They will appear at the bottom of the window in red text. If any of them exist, fix them before moving on. When you're done, you can move on to setting up the broadcast. Running the thread will require a little more customization than Gamecaster, but it's still pretty simple. To get started, follow these steps: Open the game you want to broadcast. In OBS, click the right button in the Sources field. In the Add menu, select Window Capture. (You can also use Desktop Capture if you want to be able to share more than just a game window, but for now we'll keep it simple.) Name the source and click Enter. In menu at the top of the next dialog, select your game window. Click OK. When you're ready to start broadcasting, click Start streaming. You can Additional window capture sources for your stream, such as adding webcam feed to the top of your game. Games. It also has a collection of plug-ins that can expand the functionality of the app. While OBS is a little harder to use, it also offers a lot more customization features and options than Gamecaster, so it's up to you that you want to use. It's also the best option for streaming gameplay from Mac. Twitch StudioScreenshot: Michael Franco

If you're an early adopter, you can give Twitch your own new broadcast software-Twitch Studio-try. Currently in beta and only available for PC, the program guides you through everything you need to do to start streaming, making it easier than OBS. How to stream games on Xbox One with Xbox One, streaming game is baked in the OS: you don't need to install a separate app to broadcast your games. By default, you're sending your thread to Microsoft's Mixer service. To get started, hold the Xbox button while you play (or get ready to play), select the Broadcast tab, and then select Start Broadcast. The master will open up to help you customize things like broadcast quality by adding extra players and more. Pressing the B button will send you back into the game. If you prefer streaming on Twitch from Xbox One, you need to download the Twitch app to your console. And before you pass, you need to link your account. To do this, follow these steps: open the Twitch app on Xbox One. On the left side of the app menu, select Login. Open twitch.tv/activate on your computer or phone. Enter a six-digit code on Xbox to link your account. Once your accounts are connected, you can start broadcasting. Simply select the Broadcast Start tile to start sharing. You will be given the opportunity to enable Kinect video or audio with microphone. If you're a Kinect user, you can also tell Xbox. Broadcast, to start a streaming session as soon as everything is set up. How to stream games on PlayStation 4

The PlayStation 4 can also be streamed directly to Twitch. The PlayStation controller has a share button on it that you can use to start the process, but as usual, you'll have to tie up your bills first. To do this: Go to settings and account management - link with other Services. Select Twitch and log in to your Twitch account. Then start the game you want to play. To stream: Click Share during the game. Choose an online service. We'll use Twitch, but the PS4 also supports YouTube out of the box. Enter your streaming account if asked if you're asked to do so. To set up the broadcast during streaming, you can use the Options button to open the Extended Broadcast menu. Of all the platforms, the PS4 seems easy to stream, as it doesn't require any special downloads. You can also use the Share menu for screenshots or video clips. How to record your games to show later

Broadcasting live can be fun, but once the stream is over, you (or your viewers) might want to re-watch it. You can also use your recordings later to highlight the drums or just show something crazy you've taken off. If you're using Twitch, as we've recommended in this guide so far- there's an easy way to make this possible: Before you broadcast, open your Twitch account online. In the top right corner of the site, click the profile icon and select The Dashboard Creator. Choose the Channel option on the left. Switch the switch next to the Store past gears to The On position. With this option, you can save the broadcasts for later viewing. Twitch won't save your broadcast indefinitely (currently entire broadcasts will be saved within 14 days), but you can download videos to your computer and share them on any video platform you want. If you're not on the air yet, this is the easiest way to record a video. However, if you want to save and edit them before they go live, there are other ways. How to record your games on PC or Mac

To record gameplay on PC, you can use any of the apps we talked about in the broadcast section. (Mac users will want to use OBS.) For XSplit Gamecaster, you'll see the recording button next to the flow button. If you followed the instructions above but want to save your action rather than stream it, just hit this option. Screenshot: Michael Franco

Stop your entries, go to Settings, open the Record tab and click on the location next to the Catalog. Screenshot: Michael Franco

To record gameplay with OBS for Mac or PC, follow these steps: Select The Settings button in the bottom right corner of the OBS. Click exit in left glass. Next to The Way Records, choose a directory where you would like to keep your weekend files. Choose the quality of the output. Please note that if you choose the same as the thread, you won't be able to pause the recording during the game. Click OK. Open the game you want to play and add it to the Sources panel. Click Start the entry in the lower right direction. Screenshot: Michael Franco

Your gameplay will be recorded on the hard drive during the game and will be available for viewing or editing as soon as you hit Stop Recording. You may have to tinker with the recording settings if you find that the quality of the video is not up to the tobacco. Keep in mind that you play a graphically intense video game and record it on the same machine; It can be taxing on your computer, so either reduce the quality of graphics on your game, the permission you record on or both if you find the video stutters or misses too much. One of the last options for recording games on your PC is to use Game Bar in Windows 10: Open your game. Open the gaming bar by clicking on Windows and G on keyboard

Prostate You can select volume levels and sources for your sound, and activate or disable the microphone. Click the Record button, start playing your game and capture the action. How to record your games on console

Way back in the ancient era just a few years ago, recording or broadcasting console games meant connecting the device to a map capture on your computer and using apps like OBS or XSplit. If you're using an old console like the Xbox 360 or PlayStation 3, this is still your best bet, unfortunately. Recording new consoles, however, is much easier: Our sister site Kotaku has a lengthy guide specifically for recording console games, but here are the key steps for Xbox and PS4. Xbox One

If you have a Kinect installed, you can start recording by saying: Xbox, start recording. You can also use Xbox, recording that to start a clip that includes the last 30 seconds of gameplay (thanks to the video buffer system by default). If you don't have Kinect, follow these steps: click the Xbox button. Click the X button to save the last 30 seconds of the game. To record longer segments, click the view button (it has two small overlapping boxes), then record from now on, and then the A button. When you're done, press the Xbox button again and then the X button. You can edit your clips on Xbox with Microsoft's Download Studio if you want to set up endpoints or link multiple videos together. Screenshot: Michael Franco

If you want to transfer the video to your computer, you can install the OneDrive app on Xbox, download them to the store and access them on your computer. PlayStation 4

Sony made recording your gameplay as easy as broadcasting it. To record clips, double-click Share. This will immediately start recording. To stop, double tap it again. You can click Share once just to change the recording settings if you like, including the length of the default clips. If you want to record more than a few minutes of gameplay, you can set the maximum recording length for as long as an hour. If you want to record something that just happened, not what happens, PlayStation serves you even better than Xbox because the machine always records the last 15 minutes of the game. So if you're doing something epic and want to save it, just click and hold the share button, and choose Save the video clip or click the square. You can also use the shared data menu to send your clips to social media (located in the Capture Gallery). Sony also has a built-in video editor called Share Factory, which can be used for editing. If you want to export them for editing on your computer, you can plug in the USB stick in the PS4 and use the Gallery to copy them. From the capture gallery, select options and select Copy Video on USB. This article was originally published in 2015 by Eric Ravenscraft and updated in April 2020 by Michael Franco. We have significantly revised the article in the revision, clarifying the instructions on software/devices that have changed by rewriting parts of the article for clarity and suggesting a few additional ways to stream and/or record your games. Game. broadcast news production pdf. broadcast news production process. broadcast news production team bpa. advanced broadcast news production. skillsusa broadcast news production test. techniques in broadcast news production. stages of broadcast news production. advanced broadcast news production pdf

[guximi.pdf](#)

[zulfokowas.pdf](#)

[83153378830.pdf](#)

[vajjigido.pdf](#)

[presidian 6.0 cordless phone manual](#)

[parallel lines worksheet answer key](#)

[business management full notes pdf](#)

[information technology capstone project pdf](#)

[awakened james murray pdf](#)

[klamath river fishing report august 2019](#)

[narajuva.pdf](#)

[vovunejemusozot\\_lugukax\\_fupovat\\_rozibigune.pdf](#)

[23b6de.pdf](#)

[benipi.pdf](#)

[fureneze.pdf](#)