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You have reached the final step in the conversion and download process. Click the download button. The button must be placed centrally on the page and colored green. You may be asked to choose a download location on your device where the video can be sent and stored. In most cases, once you click that button, the download begins. Don't forget to save your newly downloaded content. By Andrew Tennyson Sure you watch videos directly on your Flip camera, but the screen is quite small. Instead, watch your videos on a screen that lets you appreciate your handiwork. Download Flip videos from your camera to your computer using your own FlipShare software that's been added to the camera or the Explorer program that's been added to your Windows 8 computer. Make sure you don't unplug your Flip camera from your computer while videos are being downloaded. Doing so can lead to lost data. Press the On/Off button on the Flip camera to turn the device off. Slide the USB lock down to reveal the USB arm of the Flip camera. The lock is located on the side of the camera. Connect the USB arm to an available USB port on your computer. Carefully slide the arm in and support the camera with a small object if necessary. If this is the first time you've connected the Flip camera to your computer, follow the instructions to install the FlipShare software. Click the Uns saved folder under the Video Camera heading at the top of the Navigation Pane in FlipShare. Depending on what generation of Flip camera you have, you can video camera head are instead called Camcorder. The number of unseeded videos currently stored on your Flip camera appears in parentheses next to the Unseeded folder. Select the videos you want to download from download Camera. To select all videos, click the Everything button at the bottom of the FlipShare window. To select only certain videos, press the Ctrl key on the keyboard and click the videos you want to download. Click the Save to Computer icon at the bottom of the flipshare window to start the Save Videos dialog box to computer. If you want to remove the videos from your camera after they're downloaded to your computer, check box Delete videos from camcorder after saving. If you want to make this the default setting when you download videos, check out the Don't ask me anymore check box. When you're done, click OK. Videos are automatically downloaded to the FlipShare library. Press the On/Off button on the Flip camera to turn the device off. Slide the USB lock down to reveal the USB arm of the Flip camera. The lock is located on the side of the camera. Connect the USB arm to an available USB port on your computer. Carefully slide the arm in and support the camera with a small object if necessary. If it starts automatically, close the FlipShare software to your computer. Press Windows-E on the keyboard to start the Explorer program on your computer. Click the flip camera in the removable storage device list, click the DCIM folder, and then click the 100Video folder. Drag and move the videos to your desktop or another folder in File Explorer to download them from the camera. You are in the mood to watch a movie, but need to download it before you break out the popcorn. The problem is, a regular web download for a large file like a movie can last forever. Worse, it can freeze your computer from running other programs smoothly. With BitTorrent you can download large files faster, so you can get to your movie in no time. But such convenience has a price. Read on to learn how to download torrents securely with a reliable, untraceable VPN service like IPVanish. Call time with peer-to-peer computing You might have been downloading documents all day and uploading photos to the gram, but larger files, like videos, are a completely different beast. While a single server can easily address a small file, it becomes much more tense when doing the job of downloading large files. The problem is exacerbated when multiple users want to download such video clips or other huge data. The solution is to distribute the load across multiple computers so that no one server does all the heavy lifting. Peer-to-peer (P2P) computing is a download method that splits large video files into bite-sized chunks. A group of users a file-sharing network stores these pieces on their computers. When a call for a download comes in, these computers get ready for action, the smaller clips collect clips and reconstruct the larger file - like puzzle pieces that come back together. Because the workload is distributed to a swarm of computers, it becomes easier to perform and the resulting download is much faster, even when multiple users use the same resources. 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