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The iPhone 11 and iPhone 11 Pro have many innovations centering around camera systems, and not all of them involve hardware. On Apple's latest iPhones, the Camera app works a little differently, adding new features, including a new high-speed video feature. Holding down the camera shutter-release, you can start making video without having to go into video mode first in the app. This new feature requires a change in the way photos are taken. Here's how to take quick videos and burst photos of the iPhone 11 and iPhone 11 Pro. How to take a quick video How to take burst photos How to take a quick video from iPhone 11 Open Camera on your iPhone. Tap and hold the shutter-release button with the camera in photo mode. The video recording starts now, and raising your finger at that point causes the video recording to stop. Swipe over the lock icon on the right. It keeps your recording going even when you raise your finger on your iPhone. Something to remember for a quick video: it does not record 4K. No matter what resolution you set the video on the iPhone, either above or below 4K, fast videos on iPhone 11 series phones always record the resolution of 1920 X 1440. How to make burst photos of the iPhone 11 Open Camera on your iPhone. Press and swipe left. This needs to be done quickly so that you don't start a quick video recording. To stop taking a photo of the burst, lift the finger trigger up. Questions? If you have any questions about taking a quick video or bursting mode of photos on your iPhone 11 or iPhone 11 Pro, let us know in the comments. AirDrop is the easiest: Tap Settings > General > AirDrop > Contacts only or Everyone > find video, and then tap to send it to the recipient. The easiest is iCloud: Open Photos > select video > Share > Mail > Com't create e-mail > tap Send > Use email dropi. Here are two quick ways to send big videos from your iPhone. The main methods are AirDrop and iCloud. The most obvious way to send video from an iPhone is to use warehouse text or mail apps, but the caps on iMessage content are 100 MB per message, and the Email app limits attachments to 20MB. picture credit: Kinson C Photography/Moment Open/Getty Images Curious how much video can you record on your iPhone? Newer iPhones can record 4K shots of up to 60 frames per second, which equates to about 400MB per minute of finished video. Even shooting 720p HD in a few minutes creates content too big to send directly through Messages. To share great videos on your iPhone near an iOS or macOS device, AirDrop is often the fastest and easiest method. There are no restrictions on the size of the video and no additional applications need to be downloaded. Make sure that the receiving device is nearby and fed. Make sure that the receiving device is set up to receive the airdrop files. on iOS: Go to Settings > General > AirDrop and tap Contacts only or All. On MacOS: Find airDrop Spotlight or open the app directly from Finder. After opening, click Allow me to be discovered, and then click Contacts only or All. Then, on the shipping device, open the Photos app in stock. Find the video you want to send and tap to open it. Tap the sharing icon. You'll see the sharing panel, including the AirDrop icon. After a few seconds, you should see a list of available devices. If you don't see the receiving device, wait a moment for the list to be updated automatically, or tap the AirDrop icon. Tap the host device icon. The transfer starts automatically. Depending on the size of the video, it may take some time to send, but be patient and avoid moving the devices too far. You know that the video is received when it appears in the Photos app on the host iOS device or in macOS downloads. AirDrop is usually pretty stable, but if you try to send multiple videos larger than a few hundred megabytes, the transfer may fail. Therefore, it is best to wear one video at a time. There are many cloud storage services available, but if you have an iPhone, you probably already have an iCloud account. iCloud comes with a 5GB free storage standard that can be shared with long videos and other large files. If your file is within this 5GB limit, mail drop is your best bet. E-mail restricts attachments to 20MB. However, the Mail Drop feature allows you to share files up to 5GB in size through a direct email link. After you share a link, the recipient has 30 days to download the file. If your video is over 100 MB, you'll need to work with the Wi-Fi network drop your email. Even if the clip is already backed up to your iCloud account, Mail won't allow you to send it as an attachment only through mobile data. Open the Photos app and tap the video you want to share. Tap the sharing icon. This opens the sharing menu — tap Email. You'll be directed to a mail page where the attachment is automatically added to the end of the message. Add the recipient and subject, then compose your email as usual. Tap Send. You'll see a message that your attachment is too large to send. This gives you the opportunity to use Mail Drop. Tap Use mail drop and your message will start sending automatically. If your video attachment isn't already backed up to iCloud, the transfer process starts in the background. Your email will be sent after uploading. While iCloud is generally useful for backing up your iPhone files, sharing videos larger than 5GB, other services like Dropbox, Microsoft OneDrive or Google Drive are often a better option. Before sharing them on Twitter, Instagram and other social media apps, crop videos on iOS devices. The steps in this article apply to iPhone, iPod Touch, and iPad devices that have iOS 11 and later. Cropping means selecting an image or video area and deleting an area outside it. This process almost always results in a resizing of the source media and affect the aspect ratio. Practical use of cropping include removing other people's selfies or turning widescreen video square. Several video editors on iOS devices support cropping, but the best is Video Crop because it's free and user-friendly. To crop videos on your iPhone, iPad, or iPod touch, download video crop from the App Store. Open video crop on your iPhone, iPod touch, or iPad. Tap the crop icon in the middle of the screen. You'll be presented with a list of video files stored on your iPhone. Tap the video you want to crop to play, and then tap the character in the upper-right corner. To start cropping a video, tap and drag one of the corners of the box and tap in the middle of the box to move it. Preset display relationships are available at the bottom of the screen if you need a specific size for your video. To render a cropped video, tap the button in the upper-right corner. Watch a clipped video in the app. If you're happy with it, tap Save to save it, or click More to share it. Recording a truncated video does not overwv the original. When you're done, tap the home icon in the upper-right corner to return to the app's Welcome screen. For iOS 13 for iPhone and iPadOS, Apple introduced built-in video cropping on its mobile devices. The process is similar to cropping photos in earlier versions of the operating system. If you're used to doing this, the new feature is fast. To do this, open the Photos app. On the Albums tab, scroll to Media types and select Videos. Tap the video you want to crop. Tap Edit. Use the handles on the edges of the video to remove unwanted video areas. To save your changes, select Done. Terms of trimming and trimming are often used interchangeably, but these tasks are technically very different. If cropping changes what's displayed when you watch a video file, the video changes the length or runtime cropping. For example, crop the video from one minute to 30 seconds, but crop the video to fill the entire screen when it's used as an Instagram story. Cropping makes the video shorter; cropping changes how much video you see at once. There are several reasons why you might want to crop video on your iPhone, iPod touch or iPad: Object or person removal: If you've filmed an amazing video, but there's someone in the background who's ruining the shot, crop them off like you would with a photo. To optimize video for social media channels: Many people crop widescreen videos before sharing them in social media apps such as Twitter and Facebook into a square aspect ratio. Square videos appear larger on social media channels and are more visible on small screens. To optimize Instagram's stories: Widescreen videos appear either small in Instagram stories or focus on the center of the screen when they are enlarged. Crop a video before uploading it to Instagram video focuses on what you want. When you record and record video on your iPhone, cropping video on your iPhone is more convenient and time-efficient than moving video to your computer for editing. Video editing apps on iOS devices are also easier to use and feature streamlined export capabilities that require little technical know-how. Know-how.

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