

### Slow Motion Photography

In this lesson, we'll be taking a look at  
**Slow Motion Photography.**



If you see a magnifying glass at the bottom right corner of a photo, click on that photo to make it full screen.

### Slow Motion Photography

Both iPhones and Android phones like the Samsung S7, and Google Pixel camera phones, allow you to take slow motion videos.

Slow motion videos on these phones are taken at 240 frames per second. This is ten times slower than normal - and results in a one second video taking 10 seconds to play back.

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On the Samsung S7, this feature is called **Slow motion**. Start the camera app, tap the **Mode** button, and then select **Slow motion**.



### Slow Motion Photography

On the iPhone, scroll the options above the camera shutter button, and select **SLO-MO**.

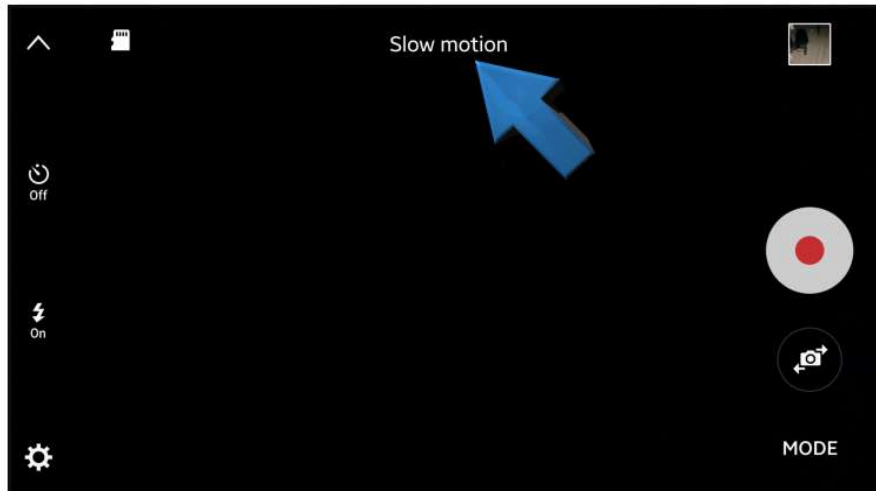


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Once selected, you just take a movie as you normally might. It might be of a fixed scene - it might be a movie where you move the camera around.

In general, this mode will condense one second of video capture into ten seconds of playback. So, a one minute video you take will take about ten minutes to play back.



### Slow Motion Photography

Once a movie has been captured, you can play it back as normal as your phone, with a slight difference.

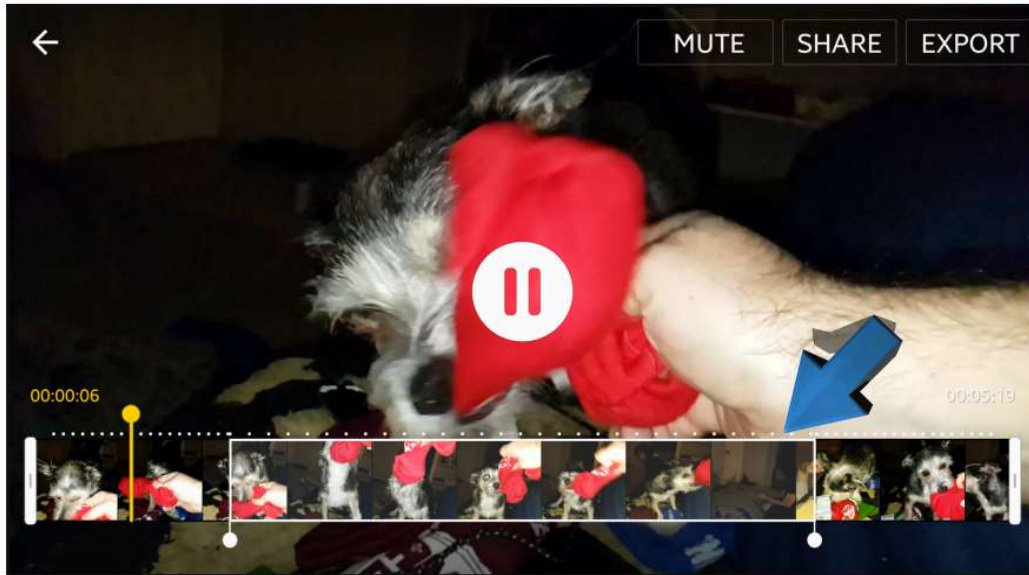
Below, as seen on the Samsung S7 and other Android phones, a slow motion video when seen in a gallery has a slightly different icon on it.



## Slow Motion Photography

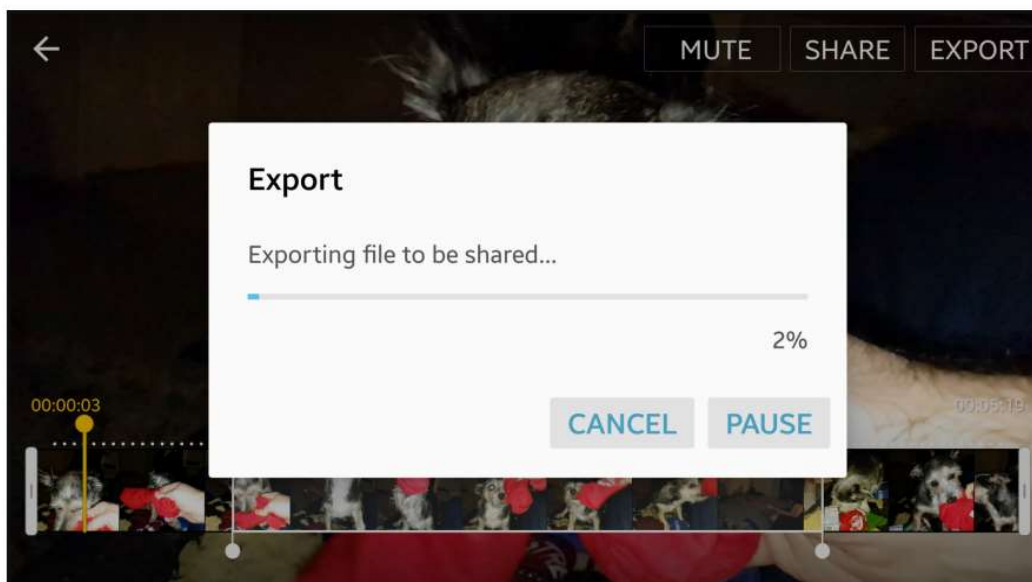
### Slow Motion Photography

Below, you can see playback of a slow motion video on a Samsung S7 phone. It allows you to alter the video to determine which sections play back in slow motion, and which play back as normal. To alter this, you simply drag, or resize, the white rectangle on the timeline.



### Slow Motion Photography

Because it's considered a special sort of video, when you attempt to share this video with other apps or other people, it'll automatically be converted to a normal video, with the slow motion sections you've set.



### Slow Motion Photography

You've now completed this lesson.

In this lesson, we took a look at **Slow Motion Photography**.

