

CREATE A SCREENCAST WITH

1. Go to <http://screenr.com>. You do not need to log in to actually *create* a screencast, but you will need to log in to share your screencast video when it is completed.

Screenr requires you to log in using your Twitter account login information (screenr was designed to be used with Twitter, but you can use the tool and never actually use Twitter). Once you have connected to Twitter, you will be redirected back to screenr:



2. To get started, click "Record" (notice that you can use either the link at the top or the bottom):



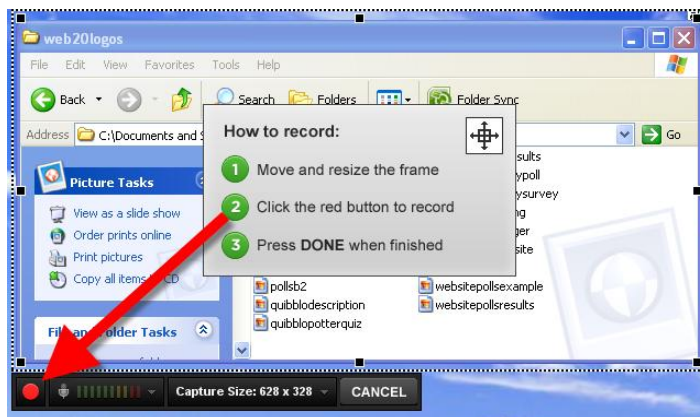
3. Screenr will provide you with instructions, but one of the most important is that you leave the screenr page open while you are creating your screencast. This means that you will need to open a separate tab, or window, or document, in addition to the screenr window, so that you can switch back and forth:

Important: Keep this page open while recording and come back here when you're done.

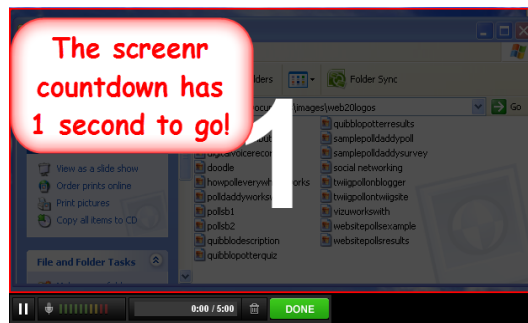
4. Before you start the actual recording, you can make the screen “frame” larger or smaller, and you can move it to a different location on you screen to capture as much or as little as you like in your screencast.



5. When you are satisfied with the frame adjustments, click the red circle (the record symbol) just below the lower left-hand corner of the frame:



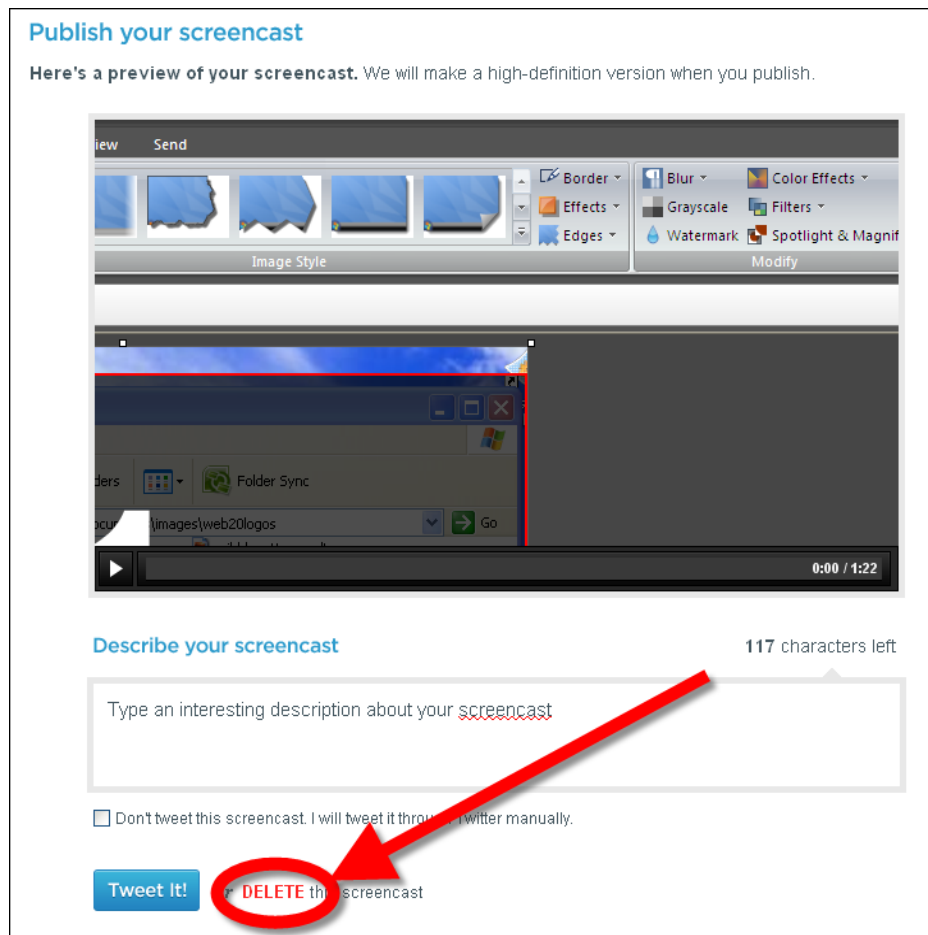
6. You will be given a 3 second countdown before the recording begins; then you have five minutes to record.



The screen control bar at the bottom left will have a timer that will tell you how long the recording is, so that you can keep an eye on the clock. When you are ready to end the recording, just click the green "DONE" button:



7. **That's it!** Your screencast is complete -- how easy was that? Now you can play back your video to see if you're happy with it; if you aren't, just click "Delete" and you can re-record. Once you are satisfied with your video, all you have to do is decide how you want to share it.



NEXT HANDOUT: "SHARING YOUR SCREENR SCRENCAST."