Snaglt QuickStart

What is SnagIt?

Snagit is a screen capture tool. Screen capture is a snapshot or video of anything on your computer screen. With Snagit, you can capture anything on your screen, edit and enhance captures, and send captures.

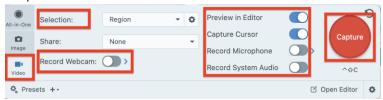
Requesting the Software

To start using Snagit, submit a <u>ServiceNow</u> ticket > Request Services and Equipment > Software & Apps > University Approved Software > Choose Snagit under software available for installation. Once you download the software, IS&T will perform a remote desktop share to enter the activation code on your computer.

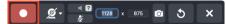
Snaglt for Video Capture

To start a screen recording:

- Open the Snaglt application. In the top tool tray, click Capture Capture
- This will open a Capture Menu box seen below.
- Select the Video option on the left.



- Capture entire screens, regions, or windows using the Selection dropdown. Fullscreen allows you to
 capture your entire screen, and Region will let you choose specifically what you want to capture by
 clicking and dragging.
- There are also options to record yourself using your computer webcam, microphone, system audio, and capturing your cursor.
- Click the red Capture button and select the region to record. Tap the red Record button



Using the drawing tools while recording:

• In the bottom left corner, click the *Draw* tool. This will let you add shapes, arrows, and numbers to your screen. When you are done drawing, deselect the tool by clicking on it again.

Pausing or Ending your Recording:

- Use the *Pause button* in the bottom left corner to pause the recording. To resume, click the *Record* button again.
- When you are finished, click the *Pause* button and then click the blue *Stop Recording* button.
- Your video will open in the Snagit Editor. Here, you can trim or cut your video, save your video as a gif, save images from the video, or share it.
- To save your video, simply drag it from the bottom toolbar to your desktop or other file location.

Additional Resources

Two minute video on overview of Snaglt functions