

# FIVE THINGS YOU COULD BE CAPTURING WITH SNAGIT (BUT MAYBE NEVER THOUGHT OF)

Sure, Snagit is a pro at capturing images and video from your computer screen. But, it's more flexible than you might think! Here are 5 other things you can capture—things you may already have.

# ONE.

## YOUR DOCUMENT CAMERA

Document cameras help retain a little element of analog in a digital age. Capturing the video feed of your hand-written notes and drawings is a great way to preserve and deliver what used to end up in the recycling bin.

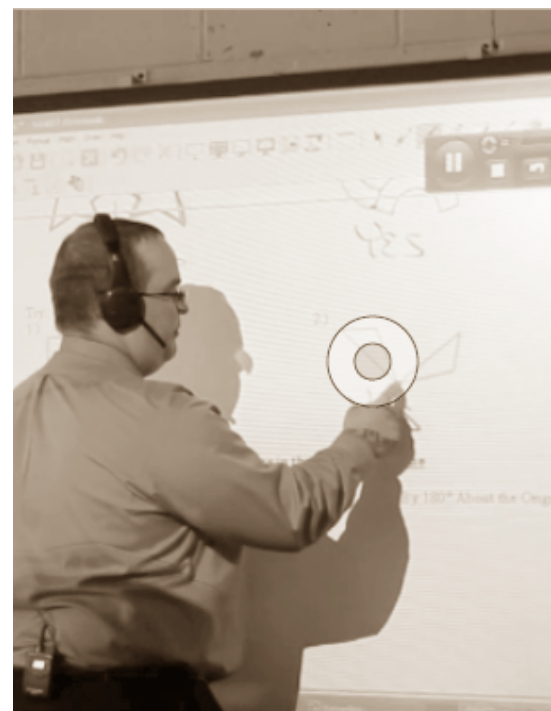
★★★ **Bonus Tip:** Annotate and export screenshots of your video frames to help students with study organization and ditch those printed dittos for good!



# TWO.

## YOUR INTERACTIVE WHITE BOARD

Interactive white boards help you deliver dynamic content to your students. Use Snagit to record your lessons as you give them, or record lessons ahead of time. Then your students can watch the lessons for review or catch the things they missed. Recorded lessons are great for students who are absent, so they do not get behind or miss critical content.



# THREE.

## GOOGLE HANGOUTS AND SKYPE CALLS

Getting a guest speaker to visit your classroom has never been easier since the introduction of the video call. With Snagit, recording these visits means that you only have to do the interview once – which is convenient for both you and your guest. You can even record conversations that happen outside of the regular school day and insert them into your instruction when appropriate.



# FOUR.

## VIDEO NOTATION

Not everything you record has to be created for student consumption. Try using Snagit to capture your free-flowing thoughts about potential class activities, helpful resources you come across, or just to reflect on your teaching methods. If appropriate, you can even share these with your peers or administrators.

# FIVE.

## SNAGIT ITSELF

If your students are also using Snagit, you might want to give them a few video walkthroughs. Capturing the Snagit editor is made possible by going to Tools > Program Preferences > Program Options > and then unchecking the “Hide Snagit before capturing” checkbox.

