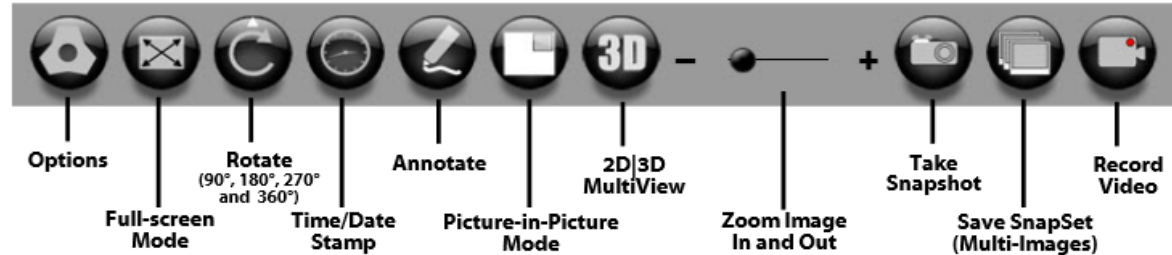

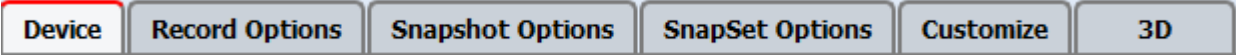














SimplicityCam Document Camera



Options 	Main Options Button Included within options are the setting tabs. 
Full Screen Button 	Full Screen Button When clicked the Full Screen Button will switch the application into full screen mode. In the mode the Video Preview window will fill the entire screen and the button bar will switch to a floating bar that hovers over the bottom center of the screen. To exit full screen mode, click the Full Screen Button again or press ESC on your keyboard.
Rotate Image Button 	Rotate Image Button When clicked the Rotate Image Button will rotate the image in the preview window by 90 degrees. Each time the button is clicked the image will rotate. There is a small arrow on the Rotate Image Button showing the current image rotation position. To return the image to 0 degrees, click the button until the little arrow is pointing up.
Clock 	Date and Time Stamp Button The Date and Time Stamp Button acts as a toggle button and will turn on or turn off the date and time on or turn off the date and time stamp feature. When clicked on time the date and time will be displayed in white, when the button is clicked again the date and time will switch to black and if clicked

	a third time the button will toggle off the date and time stamp.
Presenter Tool 	Annotation Button <p>There are three annotation toolbars: Annotation Tools, Presenter Tools, and Image Tools. All three toolbars can be accessed through either right clicking on the preview window or by clicking the Annotation Button on the bottom bar.</p>
Picture in Picture 	Picture-in-Picture Button <p>Picture-in-picture (PiP) mode allows you to view two live camera sources at one time. The first time the PiP button is clicked the application will open the Device Options tab so that you can configure the PiP device.</p>
- + Slider 	Zoom Control <p>The image zoom can be controlled in several ways. First, you can click the – or + on the zoom control to move the zoom in or out. Second, you can click and drag the zoom control slider. Third, you can zoom in or out using the scroll wheel on your mouse or the scroll slider on your wireless tablet (if equipped).</p>
Camera 	Camera Tool <p>Take a snapshot of the current screen.</p>
Snapsets 	Snapsets <p>Snapset files and folders > take photos> create a snapset> creates a pdf of the set of photos which can be uploading - could do Time Lapse sequence</p>
Record Video 	Record Video Button <p>To record video click the recording button. This will record the live image to a video file. Video can be recorded with or without audio. Video can also be recorded with or without any added on-screen annotations.</p>
Screencast-O-Matic 	<p>Turn your video recordings into a movie with Screencast-o-Matic.</p>

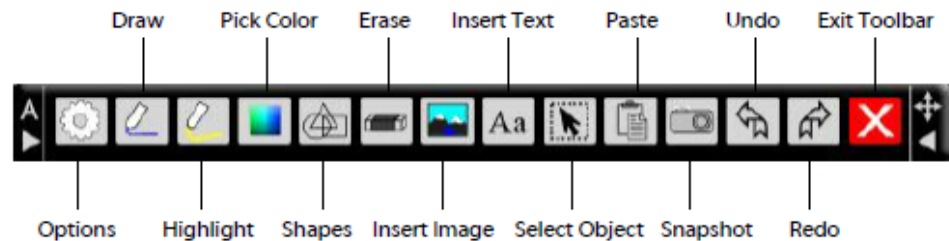
Presenter Tool



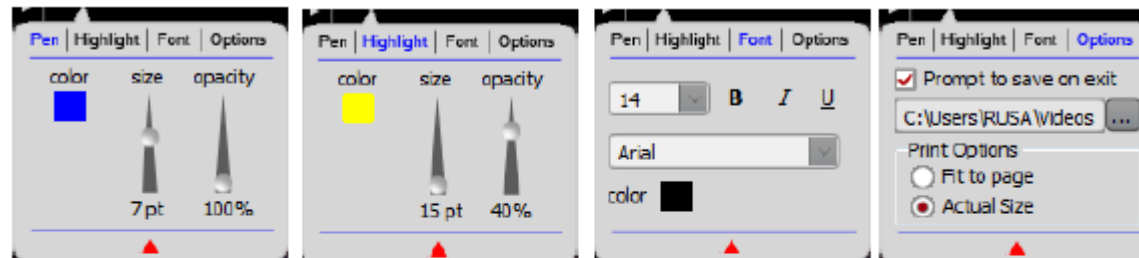
Annotation Button

There are three annotation toolbars: Annotation Tools, Presenter Tools, and Image Tools. All three toolbars can be accessed through either right clicking on the preview window or by clicking the Annotation Button on the bottom bar.

Annotation Toolbar



Options (Pen, Highlight, Font, Other Options)



Pen Options. Set default pen color, size and the opacity of the pen.

Highlight Options. Set default pen color, size and the opacity of the pen.

Font Options. Set default text size, typeface options, font selection and color for inserted text.

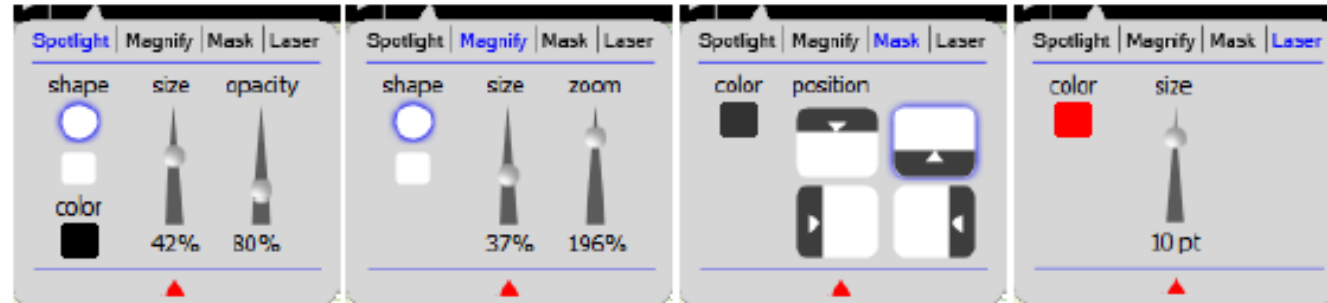
Options. Choose whether to prompt for saving before toolbar is closed, the default save to location for saving files, and whether or not to print actual size or 'fit to page'. The print setting affects print function for the toolbar Snapshot tool.

NOTE: To close the options windows click the options button again or click on the red arrow at the bottom of the fly-out window. Use the tabs across the top of the fly-out window to access the four options windows.

Presenter toolbar



**Presenter Toolbar
Options**



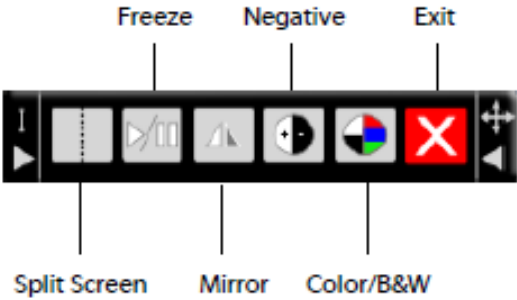

Spotlight Options. Choose spotlight shape, size, opacity, and the color of the background mask. The size is measured as a % of the screen size.


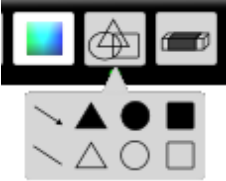



Magnify Options. Choose the magnifying glass shape, size, and zoom level. The size is measured as a % of the screen size.

Shade Options. Choose the default color of the shade and whether the shade is anchored to the top or bottom, or right or left side of the window.

Laser Options. Set the default color and size of the virtual laser pointer.

	Spotlight	The spotlight tool is excellent for focusing attention on a specific point of reference on the screen. Use the spotlight tool to hide the image except for the area where the spotlight is pointed.
	Magnify	The magnify tool is an easy way to zoom in on a focused area of the image.
	Mask	The mask is used to hide and then reveal a portion of the page. This tool can be used to hide questions on a quiz or list. It can help keep the attention on just a portion of the document.
	Laser	The laser pointer can be used to draw attention to a particular area of the screen.

<p>Image Effects Toolbar</p>	 <p>The toolbar contains the following buttons from left to right: Split Screen (vertical dashed line), Freeze (play/pause symbol), Mirror (triangle with vertical line), Negative (circle with horizontal line), Color/B&W (rainbow circle), and Exit (red square with white X). Navigation arrows are on the far left and right.</p>	
	<p>Split screen</p>	<p>The split screen button divides the current image into two equal parts by dividing the window down the middle. The right side is frozen and the left side remains active. Use this to freeze a view and then continue to compare against the live image.</p>
	<p>Freeze</p>	<p>The freeze button pauses the preview window. This is good for freezing the image for discussion and it is a great way to move between objects without having the transition occur on screen.</p>
	<p>Mirror</p>	<p>The mirror button displays a mirror image of the camera view.</p>
	<p>Negative</p>	<p>The negative button will switch the camera view into a negative image. This can also be used to switch an original document that is in negative (I.e. Film/slides)</p>
	<p>Color and Black and White</p>	<p>The color/black and white button toggles the view back and forth from color to black and white.</p>
<p>Pen and Highlight Tools</p> 	<p>Pen and Highlight Tools</p> <p>The pen and highlight tools allow you to draw over the live camera image. Clicking the pen or highlight button will activate these tools. A little green dot will appear under the tool that is active. Clicking either tool will turn on the free hand drawing option. You can use the mouse, interactive whiteboard, or interactive pad to control the cursor and free-hand draw over image.</p>	
<p>Pick Color</p>	<p>Quick color change</p> <p>The pick color button will bring up a small fly-out menu with some common colors and a color pallet tool. If you don't want to use one of the common colors simply click the rainbow color block and the</p>	

	<p>color pallet selection window will appear.</p>
<p>Shapes Tool</p> 	<p>Shapes Tool</p> <p>The shapes tool will allow you to quickly draw perfect shapes. The shapes tool will open a small fly-out menu with some common shapes: Straight Line, Arrow, Triangle, Ellipse, or Quadrilateral. TIP: holding down the CTRL key when drawing the shape will result in drawing a shape with fixed angles resulting in a perfect isosceles triangle, circle, and square.</p>
<p>Eraser Tool</p> 	<p>Eraser Tool</p> <p>The eraser tool when clicked will open a fly-out menu with three erase options: all, object, and point. Erase all will remove all annotation from the screen. You will be asked to confirm this choice if selected. The erase object tool deletes a drawn or placed object such as a shape, a line, a text box, or inserted image. The erase point tool erases only where clicked and dragged.</p>
<p>Insert Image Tool</p> 	<p>Insert Image Tool</p> <p>The insert image tool allows you to insert any saved image (.bmp, .gif, .png, .tiff., .tif, .jpg) onto the preview window. After inserting the image you can change to size, rotation, position and opacity of the image by using the select tool to click on the image, select it and apply changes.</p>
<p>Snapshot Tool</p> 	<p>Snapshot Tool</p> <p>The snapshot tool will save an image of the live camera view. You have the choice of saving the full image, or a selected part of the image using either a freehand or rectangular selection box. After the selection has been made you have the option to save the selection as an image, a PDF, or to print the selection or copy it to the system clipboard to be pasted into another application.</p>