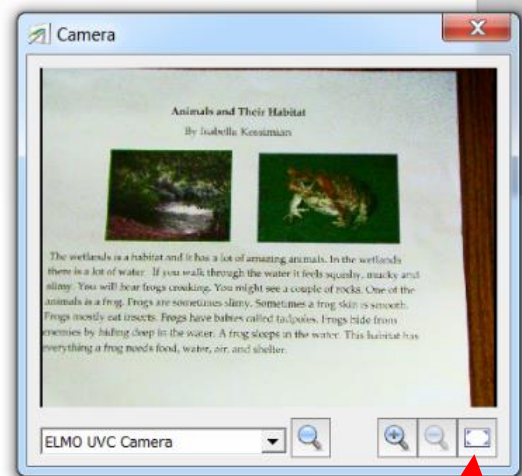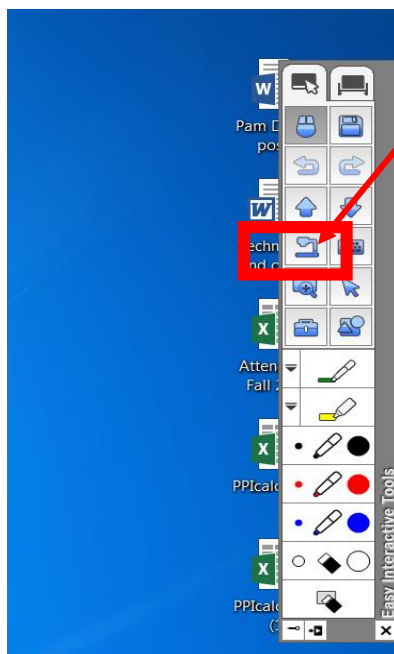# Classroom Shared Elmo

Directions for Connection and Use

There are a couple options for connection

1. **USB Cable** *(Quick and easy hook up but the quality of the image isn't as good as using Option 2)*
2. **RGB/VGA Cable** *(Better image quality)*

Option 1 – Use the USB cable

- Connect the power cord into the back of the Elmo and into electrical outlet

- Plug the micro USB cable end into the back of the Elmo and the other end of the USB cable into a computer USB port.
  *(**Drivers install automatically and will take a few minutes**. You may notice something in the bottom right side of your screen 'installing drivers'. It takes a minute or two for this to go through the entire process).When finished, you will be able to use the Elmo.)*

- Power on the Elmo, pressing the power button (orange light when off, blue light when on).

- Open the BrightLinks Interactive Tool Bar *(Interactive Tools version 2.0)*

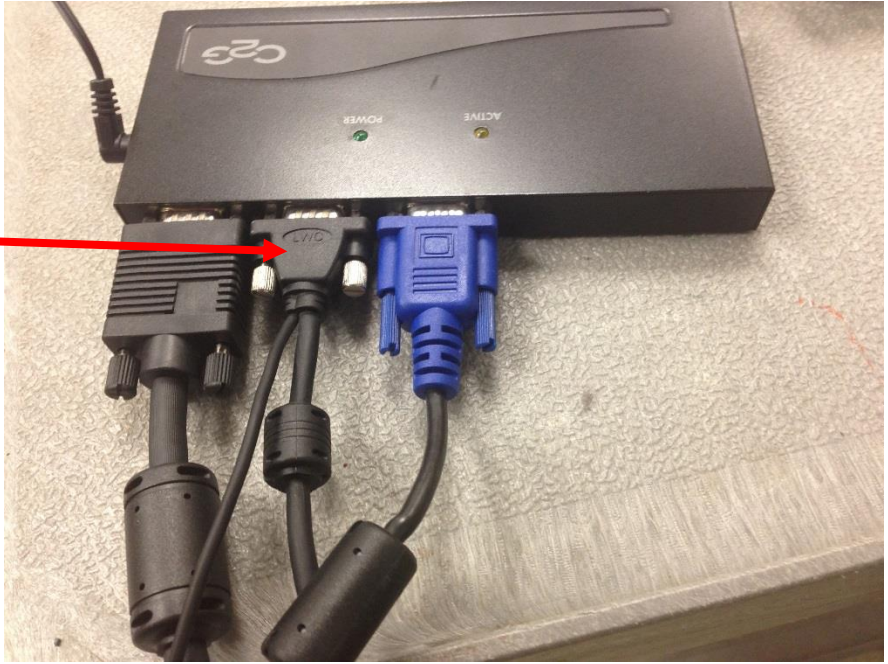- In the Interactive Mode tool bar, click the **Document Camera** button

The camera will open and display, click the button in the lower right corner for **full screen view**

Option 2 – RGB/VGA connection *(Better image quality)*

Disconnect the RGB cable from the back of the splitter *(it's the cable that connects to the data jack for your BrightLinks and has the skinny cable for the audio attached to it).*

Connect the RGB cable into **RGB Out** port on the back of the Elmo.

- Power on the Elmo, pressing the power button (orange light when off, blue light when on).

- Open the BrightLinks Interactive Tool Bar *(Interactive Tools version 2.0)*

- In the Interactive Mode tool bar, click the Document Camera button

Created by: Louise Bertelli 2015