Dual Monitor Hood
Installation Instructions

In the box:
Two monitor hood halves
Two silicone support buttons
Two support brackets
Two rolled foam tape
One Zeiss wipe

This hood is made to your specifications: **no** adjustments should be necessary. Verify that the hood does fit properly. If it is not the correct size, the design of the hood allows for minor adjustments. This can be accomplished by loosening the 2 top outside knobs and pushing or pulling to slide the top pieces. In doing so, take caution to pull or push only on the top panels, so as not to compromise the hood side hinge area.
Installation consists of assembling the hood by joining the two halves, securing the hood with an elastic cord, applying the support buttons and brackets, and making final adjustments.

Step One: Assemble the Hood
On a large table or floor area, remove the two center (dotted) knobs, insert the left side between the layers of the right side. Align the back holes and insert one of the screws from the bottom side. Lightly tighten the knob on top. Insert the screw from the bottom side of the slot and lightly tighten the knob at the **approximate angle of your monitors.**

Step Two: Installing the Hood
A second person is needed for to help hold the hood until the cord is tightened.
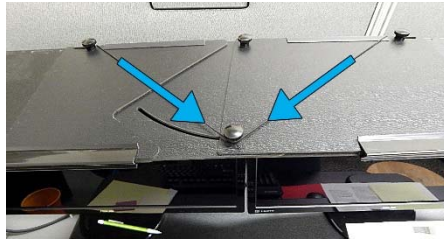Place hood on the monitors with the elastic cord across the **front**.

Image 1 Top of the Hood

Grasping the cord from the middle, loop it behind the monitors and stretch it all the way around and loop around the top front knob as shown in Image 1.
The elastic cord should cross the bottom outside corners in front as shown in Image 2.
Adjust the angle of the hood and hand tighten the two knobs on top.

Step Three: Secure the Hood
Tighten the mount by pulling the slack in the elastic cord through the cord locks on both sides. You may need to slide the cord from the backside to get the tension that is best for your monitor. The cord should be fairly tight. It is possible that you may need to change the holes that the cord is using to improve the mount for your monitor.

Image 2   Round button and cord placement

If the cord slips from the corner, you can rethread the cord through different sidewall holes so that the angle of the cord across the front of the monitor properly supports the hood. If needed,

use a round silicone button to help secure the cord (Image 2). Use the Zeiss wipe to clean the monitor where the buttons are applied.

Step Four: Install Support Brackets

Image 3 Support bracket placement,   actual brackets are black.

The black support brackets will keep the top of the hood from sliding backwards. The hood can be tilted slightly up or down to give it the desired look you like. Look at it from all angles. Remove the red tape from a support bracket to reveal the adhesive. Place the bracket to the top inside corner **of the hood**, tight against the monitor (Image 3). Press firmly to adhere. Repeat on the other side. If removal of the bracket is necessary, gently twist and pull.

Step Five: Install Light Blocking Foam

Image 4 Foam Tape Placement

If needed, use the foam strip to block any light gaps. With the hood in place, mark

the gap area, remove the hood, and apply the foam strip to the top edge of the monitor. (Do not block any air vent areas.)

Congratulations!
Enjoy many years of reduced eye strain and improved screen viewing.

Hood Care:
The outside and inside surfaces can be cleaned with glass cleaner or a light solution of surface cleaner and water. Be careful not to submerge or allow the edges to get wet. The outside surface can be polished with automotive vinyl cleaner.

Note:
If the weight of the hood causes your monitor to drift down, you can cut piece of foam or cardboard to the proper size and place it between the monitor and support bracket as shown.