

INSTALLATION

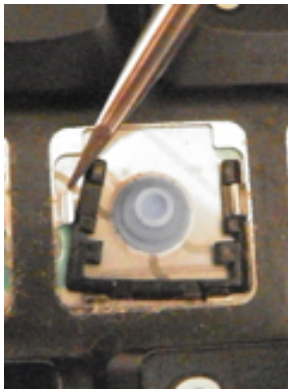
Tools Required:

Flat Screwdriver
Super glue

Difficulty: **Moderate**

Step One – Verify all materials are included.

Be sure your purchase contains the materials you've requested. This should include the key cap itself, the hinge mechanism and a rubber cup (optional) which will be under the key when install is finished.



Step Two – Install rubber cup. (Skip this step if the cup is already in place)

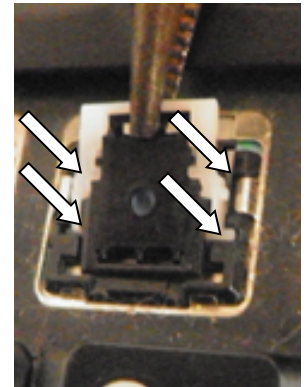
The rubber cup must be installed prior to placing the hinge mechanism. To install, apply a **small** amount of glue around the outer rim of the cup and set it as centered as possible over the circular area of the underlying keyboard circuit.

Allow ample drying time before proceeding!

Step Three – Separate hinge from key cap and begin installing hinge mechanism.

Hinges are pre-attached to key caps for protection during shipping and must be removed to install.

The hinge mechanism of these models comes in a few sections. The first "U" shaped section must be installed within the four small metal clips on the keyboard. Once this has been completed, you are ready to continue with installation of the hinged section that holds the key cap.



Step Four – Complete hinge install and snap key cap into place.

There are four small protrusions on the hinge that must be slid into depressions in the "U" shaped section previously installed. Begin by placing the protrusions on the black/gray area of the hinge slightly above the channels in the "U" section. Sliding downward, the black section of the hinge should clip into place. If successful, simply press the white protrusions into their respective notches using a small screwdriver or fine tip tool.

With the hinge now properly installed, you can snap the key cap into place. Place the correctly oriented key cap centered over the hinge mechanism and press down. If the key cap clicks into place, you're all done!

