# INSTALLATION

Tools Required: Flat Screwdriver Super glue (optional)

Difficulty: Intermediate

# Step One – Verify all materials are included.

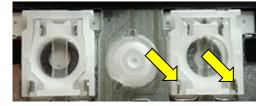
Be sure your purchase contains the materials you've requested. This should include the key cap itself, the hinge mechanism and a rubber cup (optional) which will be under the key when installation is finished.







## Step Two – Orient hinge mechanism and begin installation.



To install each hinge piece, begin by hooking one end over the protruding metal tabs located on the keyboard. A small flat screwdriver or blunt tweezers will assist you in this step. Keep the flattest side of the hinge facing up so it is able to properly receive the key cap.

### Step Three – Complete hinge mechanism install.

Press the other ends of the hinge mechanism onto the alternate brackets and it will lock into place. Be careful with this step, as forcing the hinge or placing too much stress on the hinge may cause it to break! Repeat for the other side. Once both hinge pieces are installed, the metal stabilizer bar(s) (if included) can be placed into their respective brackets on the keyboard.

These may need to be removed from the underside of the key cap before installing.





# Step Four – Install rubber cup (optional) and press key cap into place.

With the hinge now properly installed, you can place the optional rubber cup if needed. Apply a **small** amount of glue around the OUTER rim of the cup and seat it in the center of the hinge assembly. You can also place the rubber cup without adhesive if necessary.

Allow ample drying time before installing the key cap! Then, simply place the correctly oriented key cap over the hinge mechanism and press down. If the key cap clicks into place, you're all done!



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