

The Key Board

Installation

1. Cut out the included template
2. Position the cut-out where you want to mount the Key Board
3. Mark the location of screw holes on the wall
4. Install the mounting plate (with logo visible) using one of the following fasteners methods



Toggle bolt (short how-to at <https://www.youtube.com/watch?v=7fBDE82Bw7Q>)

- Use a 3/8" drill bit to drill the holes for the toggle bolts. Drill on the marks you made using the template.
- Take the bolts and insert them into the mounting plate from the logo side (logo should face out). Put the toggle wing nut on the bolts (turn them on until the bolt just starts to stick out of the wing nut). Now squeeze the wing nuts together so they will fit into the holes you drilled and push them into the holes.
- Pull back on the mounting plate to make sure the toggle bolts are engaged. Hold the mounting plate by the outer edge so you don't pinch your fingers. Turn each bolt about 1/2" at a time, going back and forth between the two until it is tight against the wall.

Drywall screw

- If you can hit a wall stud, you can use the provided 2-1/2" screw. Note: Due to mounting plate size it is not likely you will hit two studs. If this is the case, use a toggle bolt for the other fastener.
5. Fine tune the leveling of the mounting plate
 6. Position the Key Board over the mounting plate so it is up against the wall (the two pegs inside the Key Board should go over the top of the mounting plate). From this position you should just need to gently push the Key Board down so the pegs slide past the end tabs of the mounting plate until it stops. The Key Board should now be level and snug against the wall and ready for action.
 7. Enjoy!

Maintenance

Replacing battery: The jewel light is intended for occasional use and will gradually dim as it is used. It can be replaced with a CR2032 battery, simply orientate the + and - of the battery with that of the holder and you will be back in business.

Jacks: If a jack becomes loose, simply remove the Key Board and re-tighten by holding the back of the jack and tightening the nut on the front of the face plate.

Cleaning faceplate: A microfiber towel can be used on the stainless steel and aluminum faceplates to remove any smudges or fingerprints. If needed a damp, soapy wash cloth can also be used. Rinse the washcloth with clean water and wipe again to remove any soap; then finish with a wipe of a dry terry towel.

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US Patent D789,706 S
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