

7. While supporting the keyboard in the top case, verify that the keyboard lays flat and that all the tabs have seated properly.
Note: The keyboard will not sit flat if any of the tabs have not seated properly. If the side tabs are not seating or are binding, check the bottom edge of the keyboard to verify that all the tabs are seated and the bottom of the keyboard is straight.
8. Verify that the bend-tabs are not caught.
9. Lay the top case flat, and upside down.
10. Pull on the flex cables to verify that they are not bent or caught under the keyboard, and that they extend to their connectors.
11. Verify that the screw holes align with the screw bosses and install all ten keyboard screws, starting from the middle and work out.
12. Bend the four bend-tabs over the metal of the bottom case to secure the bottom edge of the keyboard.
Important: The bend-tabs are delicate. Bend them carefully to avoid damage and no more than 90-degrees, or to, or within, any etch marks, if present. Avoid over bending.

