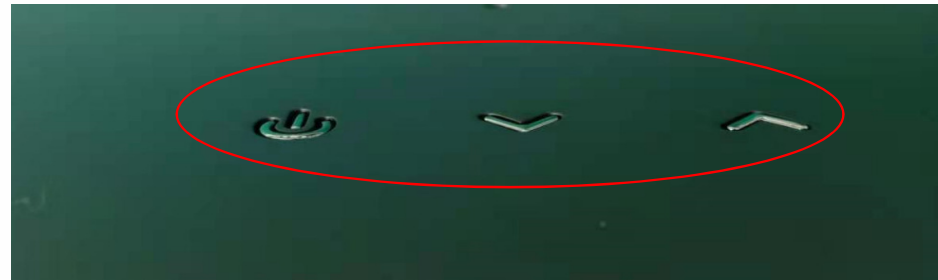
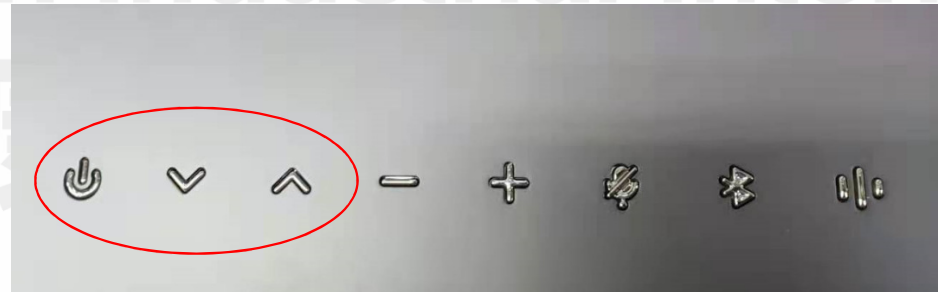
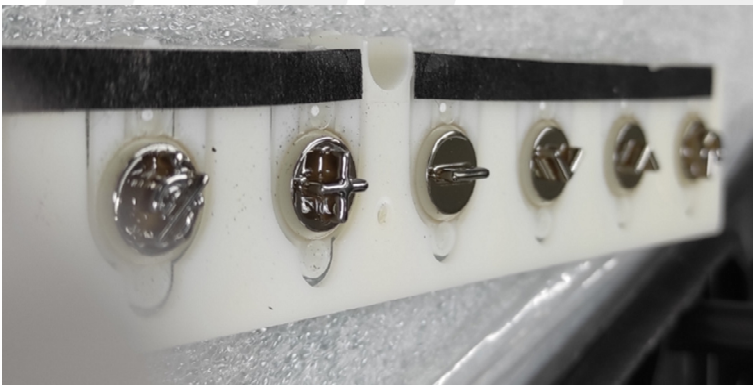


Button issue

1. There are still burrs on the top cover after INKEL sorting.

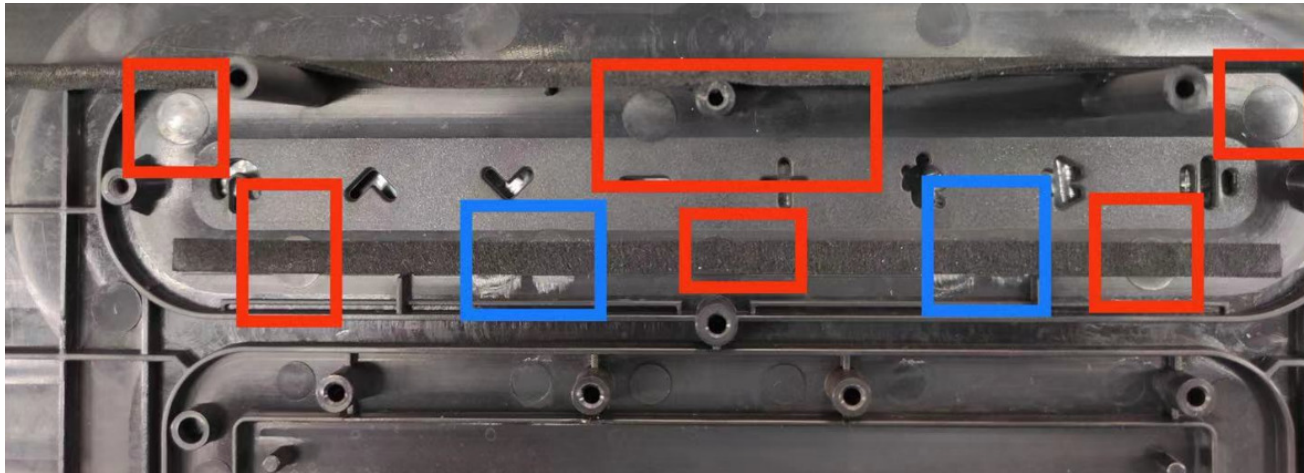


2. The button is crooked, so that the button won't pop up.



Button issue

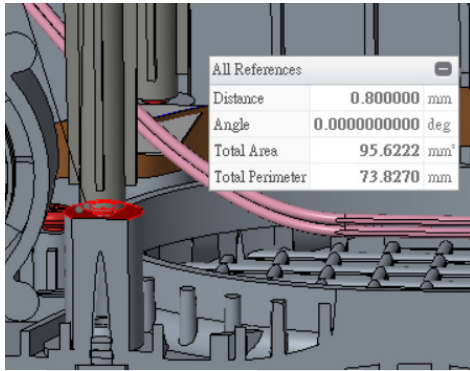
3. The height of the ejector marks is higher than the plane of the top cover, which will push up the button. And the appearance of the button will sink.



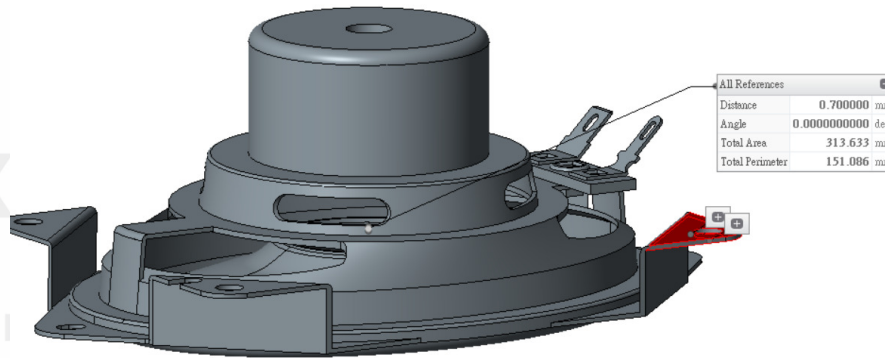
Gap issue

1. The gap of top cover and bottom cover screw boss is 0.8mm, and the thickness of the speaker on 3D model is 0.7mm. But the actual speaker thickness is 1.04mm, which causes the gap to out of spec. If we remove the speaker, the gap will be much smaller.

Gap of top cover and bottom cover screw boss



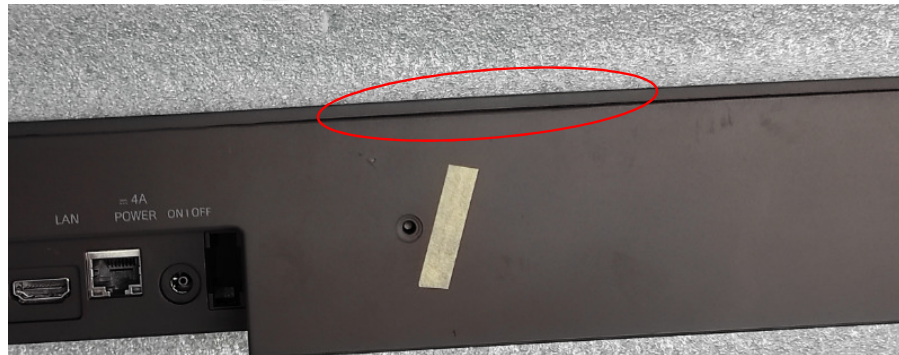
Thickness of the speaker on 3D model



The actual speaker thickness



Gap on the housing



Gap issue

2. There are burrs on the bottom cover, and the burrs will interfere with SIDE_DECO_ASS'Y during assembly. The gap between bottom cover and SIDE_DECO_ASS'Y will become larger. The gap will be much smaller after sorting these burrs.

