

1.

1x pointed tweezers



2.

This is where you need to place the top of tweezers to prevent switch damage.



3.

Always start from the outside of the switch. Start from the top and place the tweezers in the area shown in the previous image.



4.

Gently pry the switch with the top of the tweezers.



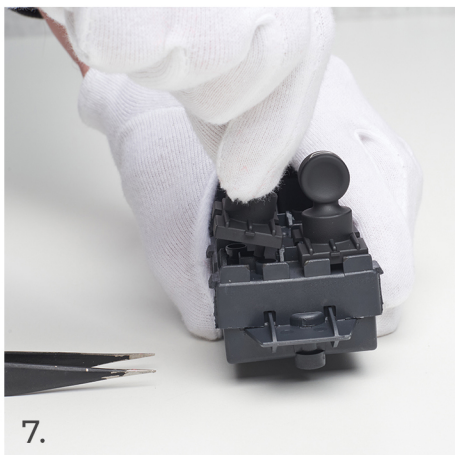
5.

Gently pry the switch with the top of the tweezers.



6.

Stop in this position when the switch is free on one side.



7.

Grab the switch and pull it slightly towards you to release it from the assembly.



8.

Always start from the outside of the switch. Start from the top and place the tweezers in the area shown in the previous image.



9.

Gently pry the switch with the top of the tweezers. Proceed in the same way as with the previous switch.



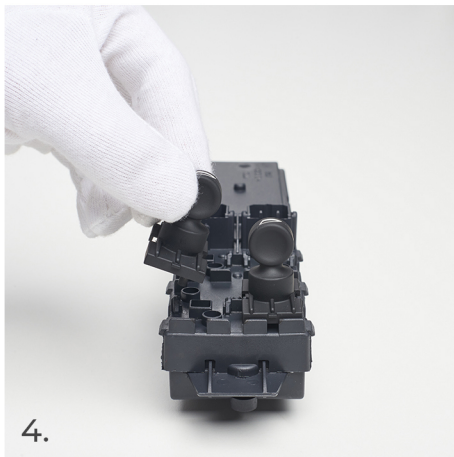
Hold the switch in a position like in the picture above.



Insert the central protrusion at the bottom of the switch into the central inner part of the assembly.



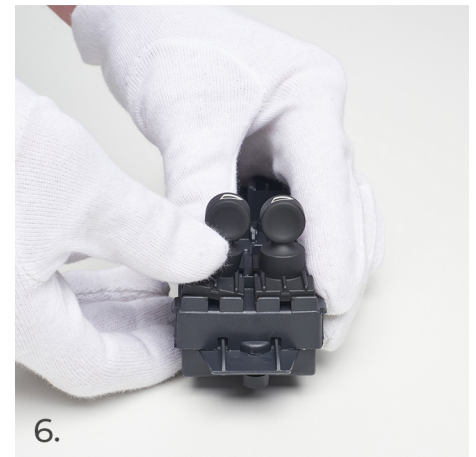
Gently press down on the switch from above and snap its outer side protrusion into the assembly.



Hold second switch in a position like in the picture above.



Insert the central protrusion at the bottom of the switch into the central inner part of the assembly.



Gently press down on both the front and rear parts of the switch base simultaneously and snap its outer side protrusion into the device.



Check both switches to ensure they are correctly seated in the device.

If a switch is improperly installed, do not use force. Instead, carefully remove the switch using tweezers and attempt the installation again.