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Porque Yo Lo Reparo

Step by step tutorial: Dualshock 4 Conductive membrane of Sony PlayStation 4

For this tutorial you will need the following spared parts and tools that you cant get at our online store Impextrom.com
Click on a tool for visit the website.



Hot air soldering station - KADA 852

43,12 €



Opening tool
Smartphone, tablet

2,19 €



Pinza antiestática
ESD redondeada

3,06 €



Set of professional
tools for opening
smartphones and
tablets

18,97 €



PREMIUM
screwdriver with 24
magnetic
replacement bits

10,41 €



Ribbon circuit board
film cable /
conductive film for
Sony Playstation 4

2,83 €

Step 1 - Back case

To begin we must remove the four Phillips screws (PH # 00) that hold the back case, and with the help of a fine tool we will unhook all edges of the casing, and when unhooked you have to disconnect a flex that joins the auxiliary plate with the control base plate.





Step 2 - Battery

We disconnected the battery and removed it.



Step 3 - Battery holder

Remove the Phillips screws (PH # 00) that hold the bracket and remove it.



Step 4 - Front case

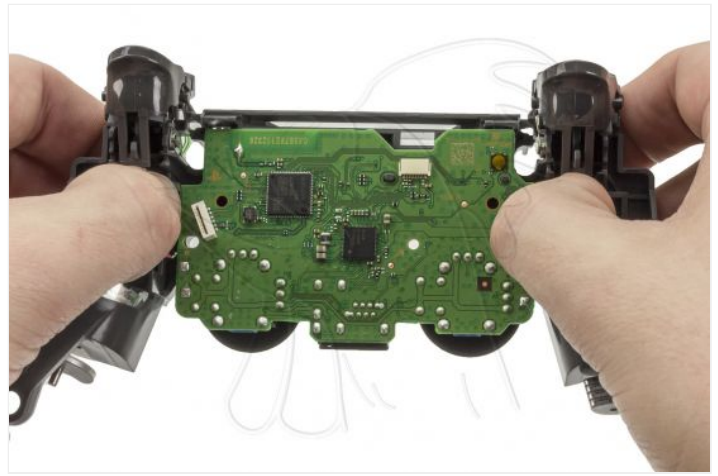
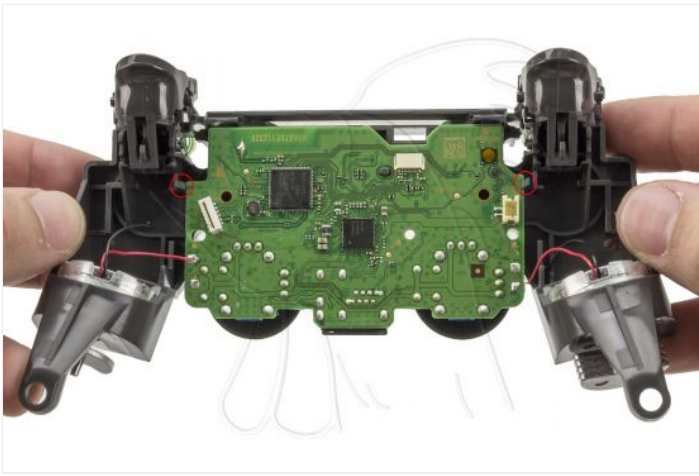
We disconnect the flex from the touchpad and separate the front casing from the chassis.



Step 5 - Motherboard

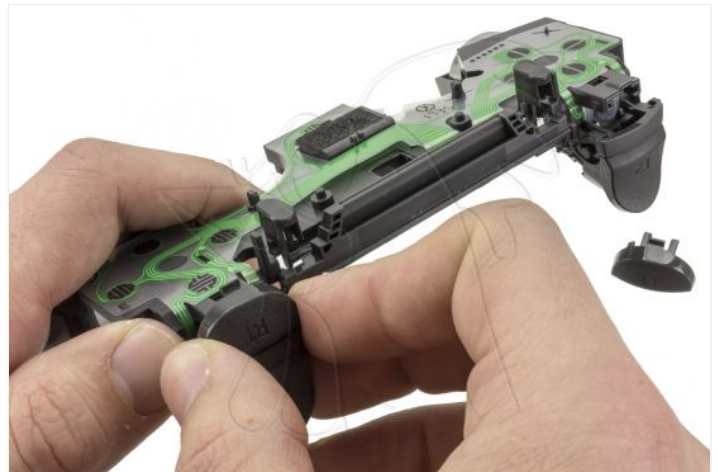
We desolder the two vibrators, and we will press the tabs that we pointed out in the third photograph to unhook the motherboard.

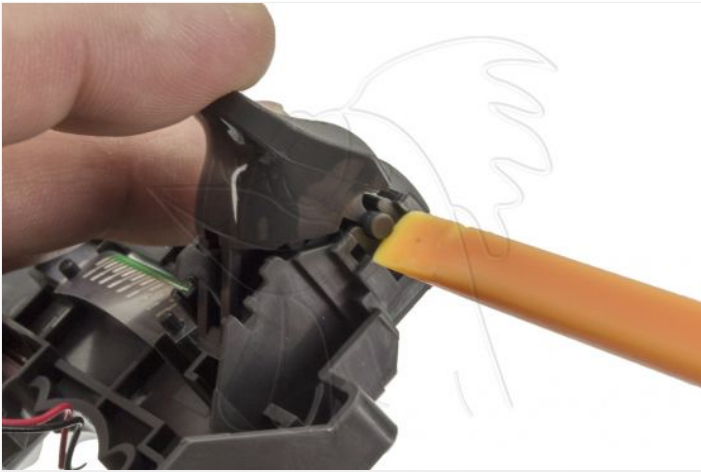




Step 6 - Back buttons

Unhook all the rear keys and remove their respective membranes.





Step 7 - Conductive membrane

Finally, with the help of tweezers we will unhook the membrane that we are going to replace.



