



## Step by step tutorial: of Samsung Galaxy J3 (2017) Battery

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



Battery EB-BJ330ABE for Samsung J3 2017-2400 mAh / 3.85 V /

16,94 €



Set of 5 metal picks for opening

3,09 €



Heat-opening thermal mat, CPB320

69,61 €



BK-7275 (A Version) 5 in 1 screwdriver

6,41 €



SIM card removal tool for all brands

1,61 €



Opening tool Smartphone, tablet

2,19 €



Professional opening plastic tool, iPlastix

7,56 €



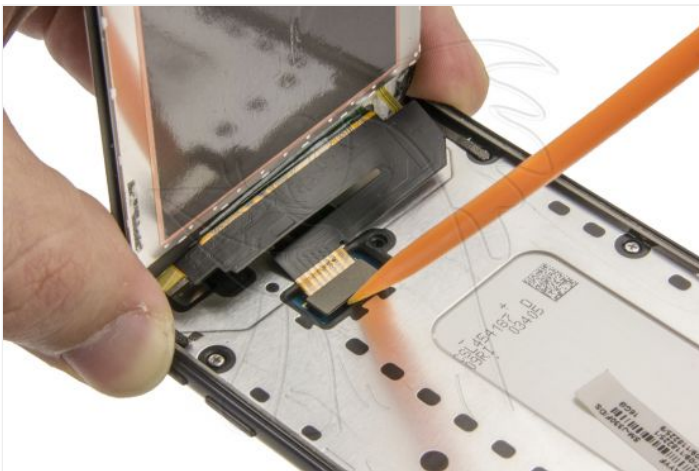
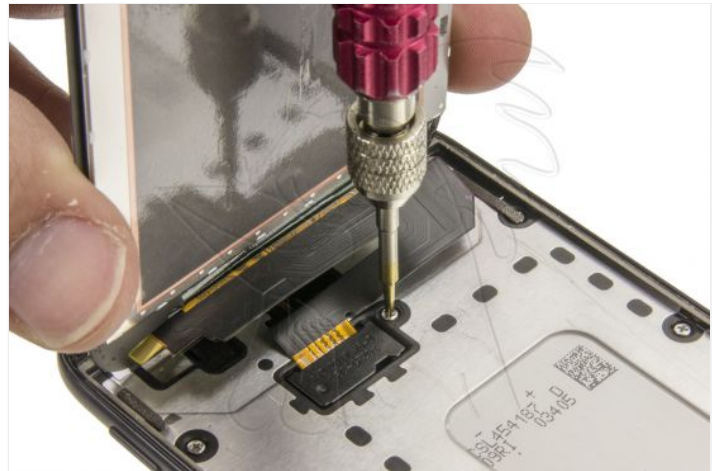
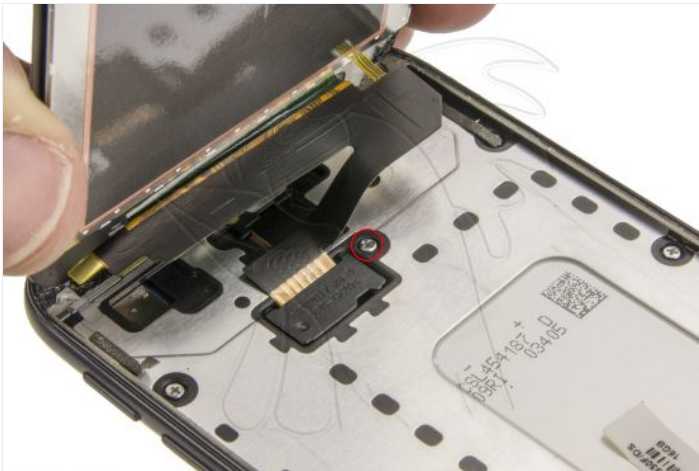
Suction cup for disassembling and repairing

0,51 €

### Step 1 - Fullscreen

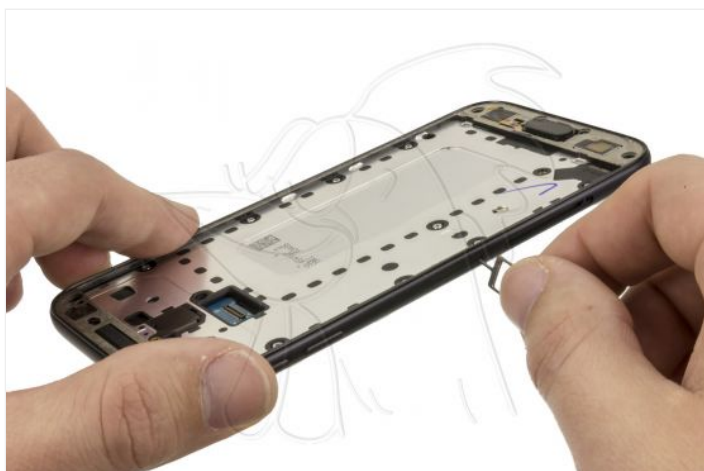
First to perform any repair on this phone we must remove the screen. For this we apply heat to the screen to soften the adhesive that holds it to the chassis of the phone, once the adhesive is soft enough, we will introduce a tool as thin as possible taking care not to damage the display or any flex. When we take off all the edges of the screen we will have to remove a Phillips screw (PH # 00) that holds a lid that is on top of the connector of the screen.





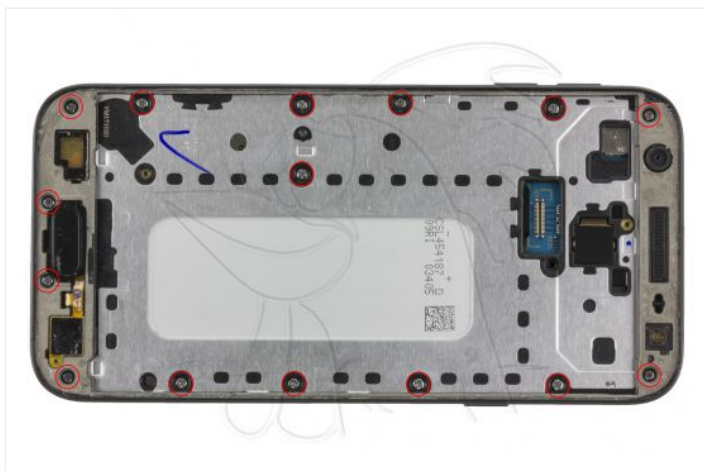
## Step 2 - Trays

We extract the trays from the cards.

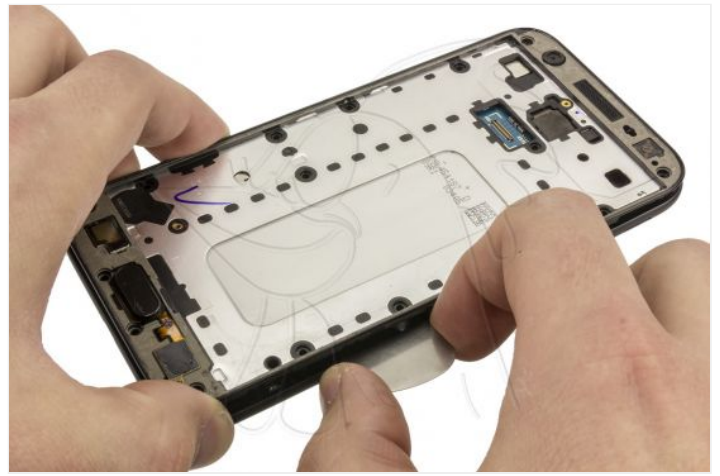


## Step 3 - Back case

We remove the fifteen Phillips screws (PH # 00), and with the help of a fine we uncouple all edges of the case.







#### Step 4 - Battery

We disconnect the flex from the battery, and we take it off the chassis with the help of a tool that is thin enough, and if we take it off the back of the battery it will be much easier.



