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Porque Yo Lo Reparo

Step by step tutorial: of Meizu M2 note Bottom plate with charging connector and microphone

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.



Head made of synthetic carbon steel with titanium handle

18,63 €



Professional Double Plastic Device Opening Tool

1,52 €



Double SMD soldering station, Baku 878

59,85 €



Bobina of estaño Baku 0.3mm 91.5g

6,76 €



SIM card removal tool for all brands

1,61 €



Soldering high precision chainmail 1.5 mm x 2 m

6,37 €



ESD-12 precision antistatic tweezers with fine tip

2,17 €



Auxiliary board with microphone, charging connector, data and accessories Meizu

1,31 €

Step 1 - Meizu m2 note

Specifications

Dimensions : 75.2 x 150.9 x 8.7 mm

Weight : 149 g

SoC : MediaTek MT6753

Processor : ARM Cortex-453, 1300 MHz, **Number of cores**: 8

Graphics processor : ARM Mali-T720 MP3, 450 MHz, **Number of cores**: 3 RAM: 2 GB, 800 MHz

Internal memory: 16 GB, 32 GB

Memory cards : microSD, microSDHC, microSDXC

Display: 5.5 in, IGZO, 1080 x 1920 pixels, 24 bit

Battery: 3100 mAh, Li-ion (lithium ion)

Operating system: FlyMe 4.5 (Android 5.0 Lollipop)

Camera: 4160 x 3120 pixels, 1920 x 1080 pixels, 30 fps

SIM card: Nano-SIM, Nano-SIM / microSD

Wi-Fi: a, b, g, n, n 5GHz, Dual band, Wi-Fi Hotspot, Wi-Fi Direct

USB: 2.0, Micro USB

Bluetooth : 4.0

Location / Navigation: GPS, A-GPS, GLONASS

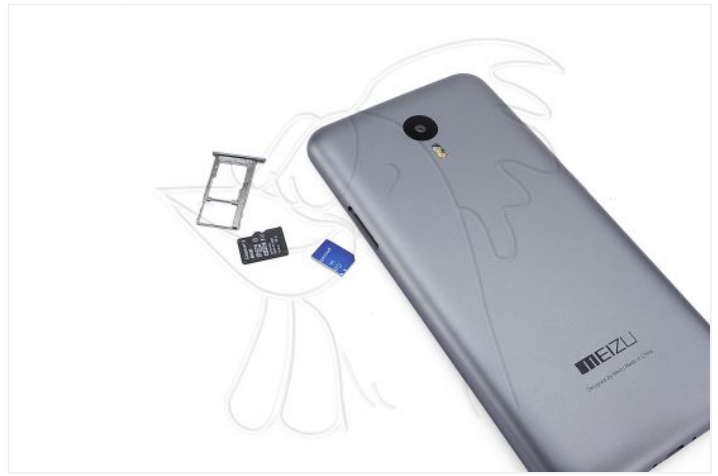
Before starting, make sure that the mobile is turned off.



Step 2 - SIM and SD cards

Remove the tray with SIM and SD cards.





Step 3 - Screws

Remove the Pentalobe screws located on both sides of the charging connector.



Step 4 - Back case

Remove the back cover, using a plastic opening tool.





Step 5 - Speaker

Remove the 4 Phillips screws to remove the speaker module.



Step 6 - Bottom plate

Disconnect the interconnection flex and the lower end of the antenna coaxial cable.

Peel off the vibrator with a flat or curved tip tool.





Step 7

Remove the Phillips screw to remove the bottom plate.





Step 8

Finally, if the spare part does not have a vibrator, you must desolder it to install it in the new plate.

For this, we apply heat with the tip of the soldering iron to the tin while, simultaneously, we gently pull each one of the cables.

