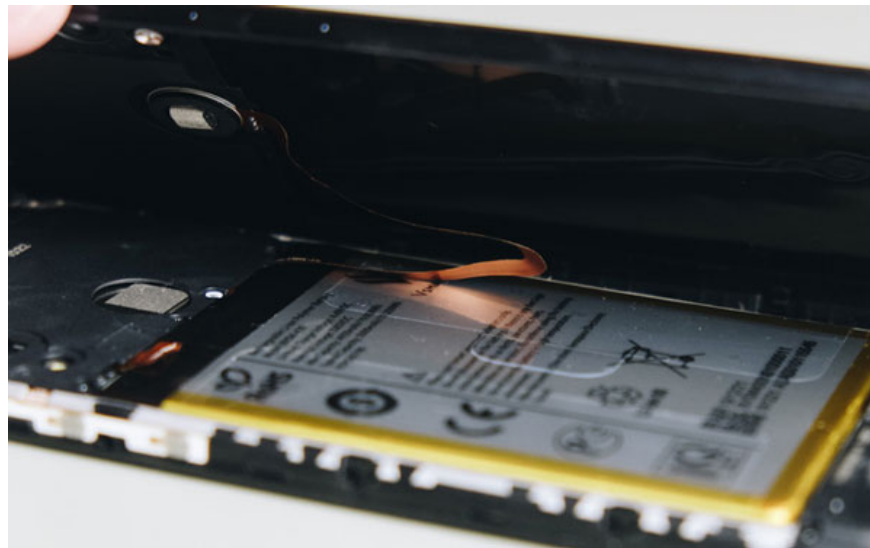


Discover Vsmart Joy 3 components

Let's 'cut open' Vsmart Joy 3, a Made in Vietnam product, to see how the quality of hardware inside the machine and how to know the quality of processing of VinSmart.

Vsmart Joy 3 is the latest cheap smartphone from VinSmart with just over 2 million dong. Upon launch, Joy 3 has attracted the attention of users by owning many features and cheap prices. Let's "dissect" Vsmart Joy 3, a product "Made in Vietnam", to see the quality of hardware inside the machine like and know somewhat about the quality of VinSmart machining.

To remove the back of the device, simply turn off the power, remove the SIM tray and then pry the joints of the back and chassis. In this process, you should be careful because there is a connecting cable between the fingerprint sensor on the back and the mainboard of the device.

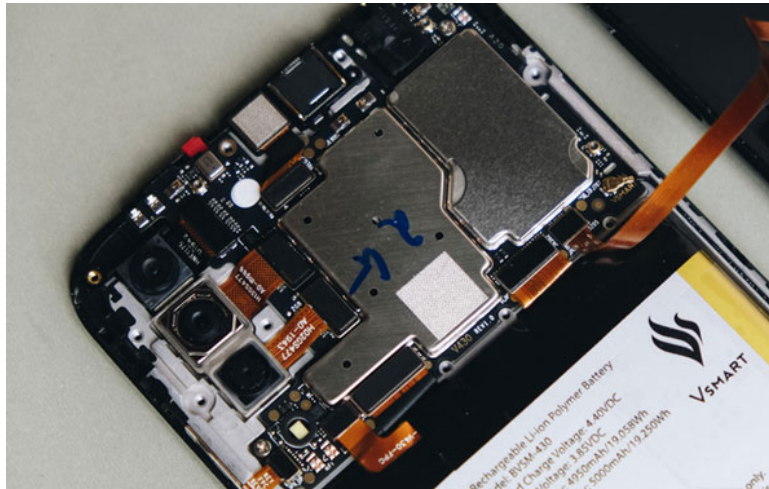


Vsmart Joy 3 is equipped with a fingerprint sensor on the back, something that few low-cost products and money have.

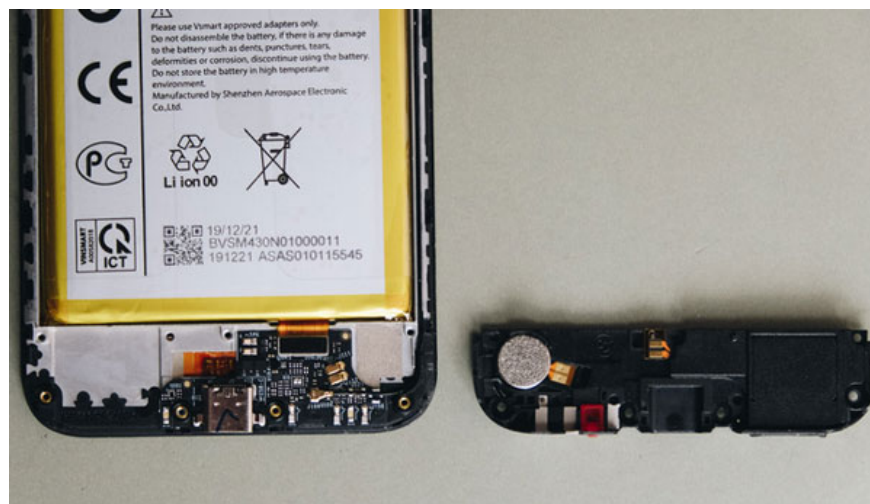


All the main components of Vsmart Joy 3. Joy 3 have hardware designed similar to the more expensive products of VinSmart such as Live, Star or Joy 2+.

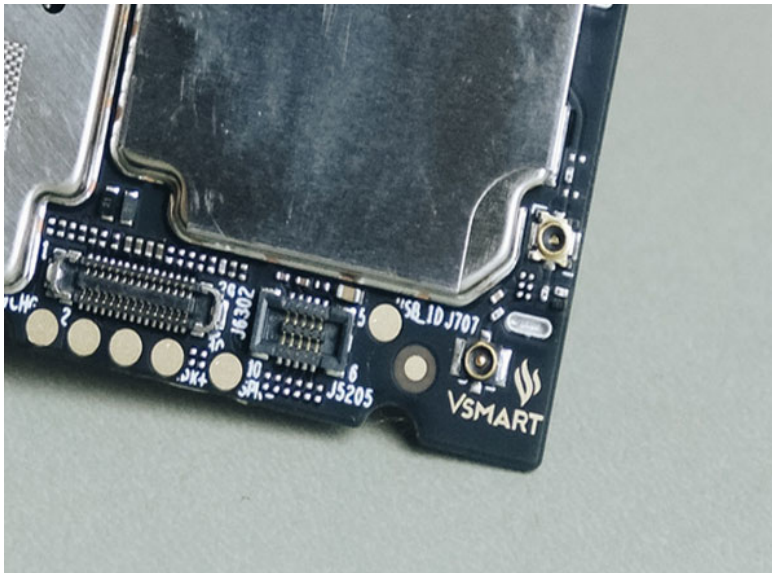
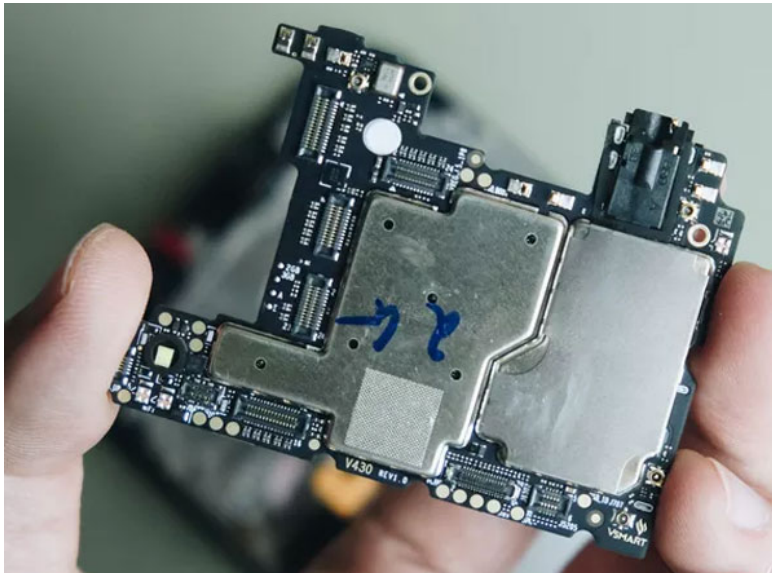




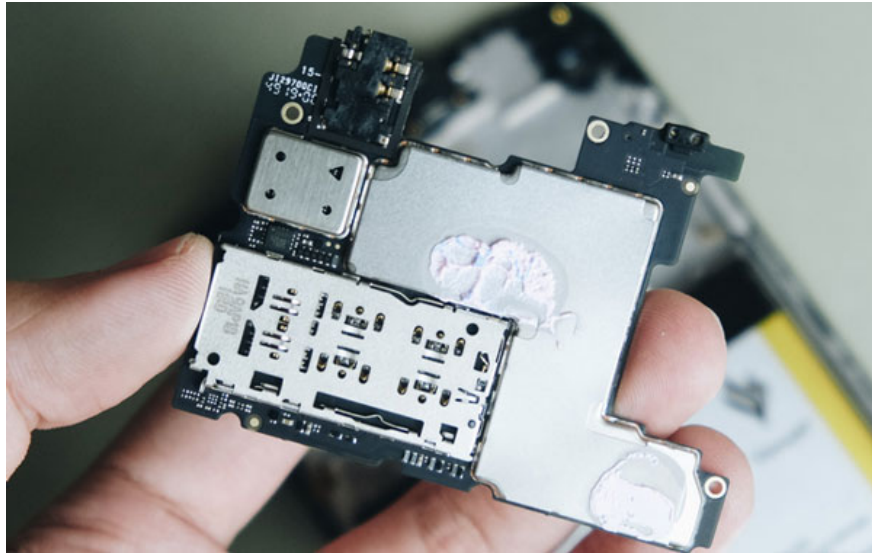
The bottom of the device is a small circuit board with components such as charging ports, external speakers, vibrators, microphones .



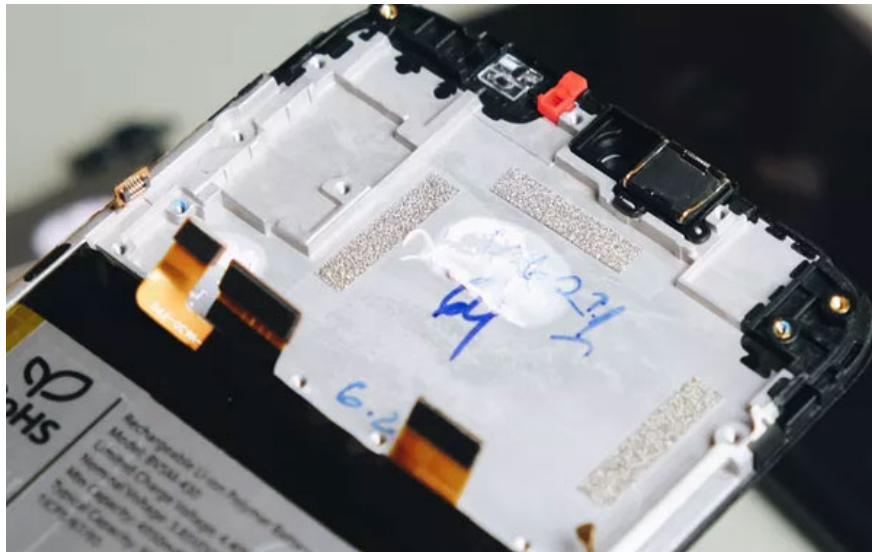
The circuit board contains important chips protected in metal cage (EMI Shield) to avoid the influence of electromagnetic. On the circuit board is also printed with Vsmart logo.



To increase thermal efficiency, the manufacturer has applied a little thermal paste on the back of this board.



Joy's outer shell is made of plastic but the inner frame is made of metal to make it more sturdy.



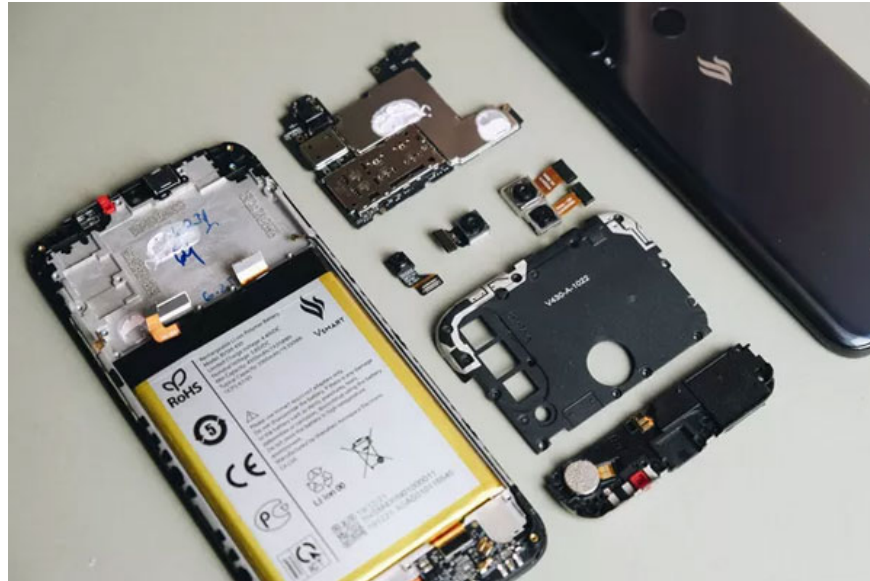
The system of the three rear cameras of the machine includes ultra wide angle camera, main camera and distance measuring camera (from top to bottom).



Vsmart Joy 3's 5000mAh battery is manufactured by Shenzhen Aerospace Electronic.



The entire internal components of Joy 3.



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