

Close-ups of iFixit's iPhone SE 2020

iPhone SE 2020 is the latest phone with the Apple logo, which is targeted at the mid-range segment by Apple.

Apple has always been a great technology equipment manufacturer. Its products have good finishing quality, rarely encounter errors. However, Apple-branded devices have never been appreciated for their ability to repair and upgrade hardware.

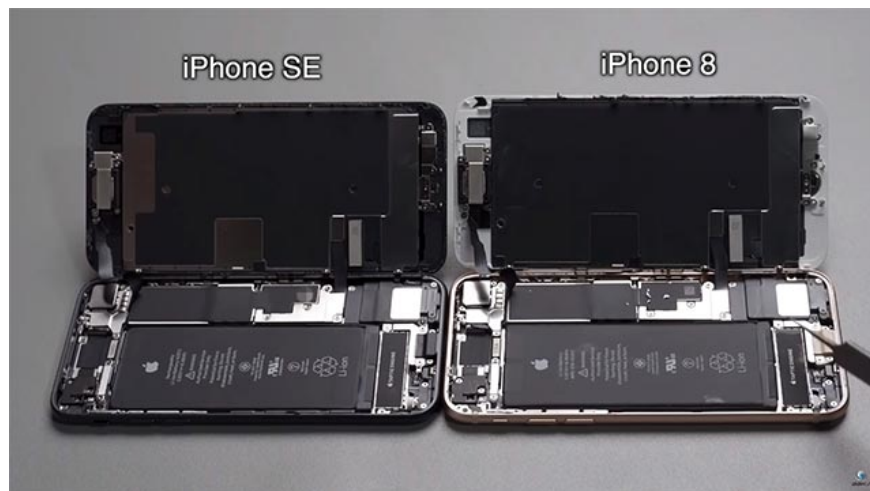
iPhone SE 2020 is the latest phone with a defective Apple logo, which is aimed at the mid-range segment with an appearance almost identical to the iPhone 8 launched 3 years ago, but with similar hardware configuration with iPhone 11 models, along with some add-ons.

However, the overwhelming similarity between the iPhone SE 2020 and iPhone 8 has led many to question Apple re-utilizing iPhone 8's inventory of components to produce the iPhone SE 2020. While both smartphones debuted three years ago, they have almost identical frames, a 4.7-inch LCD screen, thick top and bottom borders, a single rear camera and a built-in Touch button. ID .

To clarify this doubt, the iFixit team conducted an operation on the iPhone SE 2020 to see what is special inside this smartphone:

According to video content and conclusions from iFixit, most of the components of the iPhone SE 2020 are identical to the iPhone 8, and there are many parts that these two smartphone models can easily swap to each other, from the screen. to the camera.

However, there is a difference in the CPU (iPhone SE 2020 uses the latest A13 Bionic chip), modem, WiFi chip, battery connector and flash dock. These parts on the iPhone SE 2020 are more modern and powerful than the iPhone 8.



There are many similarities between iPhone SE 2020 and iPhone 8

The biggest plus point of this cheap iPhone model probably lies in the ability to repair significantly simpler than the newly launched high-end iPhones - according to iFixit.

You finished reading the article "**Close-ups of iFixit's iPhone SE 2020**" edited by the [TipsMake](#) team. We hope this article has provided you with many useful tech tips and tricks. You can search for similar articles on tips and guides. Thank you for reading and for following us regularly.
