

The figure consists of two side-by-side photographs of an iPhone 5c. The left photograph shows the internal components of the phone, with the back cover removed. A large black battery is visible, with white text and symbols. Above the battery is the logic board. Below the battery are two circular camera lenses. A ruler is placed vertically to the left of the phone. The right photograph shows the back of the iPhone 5c, which is black with a silver-colored metal band around the edges. Two large white oval stickers are visible on the back cover. A ruler is placed horizontally below the phone.

Rechargeable Li-polymer Battery

Model/Name: 027700
 Model 3.7V 11.660mAh 32.79Wh
 Max. Voltage: 4.2V
 Certified Standard: GB/T 18287-2013
 Please follow the CE mark, 3271-1027
 Please refer user manual or follow local ordinance and/or regulations for disposal

CAUTION:

1. Do not disassemble or reuse this battery.
2. Do not short-circuit, bend, short-circuit the battery, and put into water or fire.
3. Do not expose the battery to an ambient temperature of greater than 60 degrees.
4. Use the specifically configured charger of 5W or 10W, charging.

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