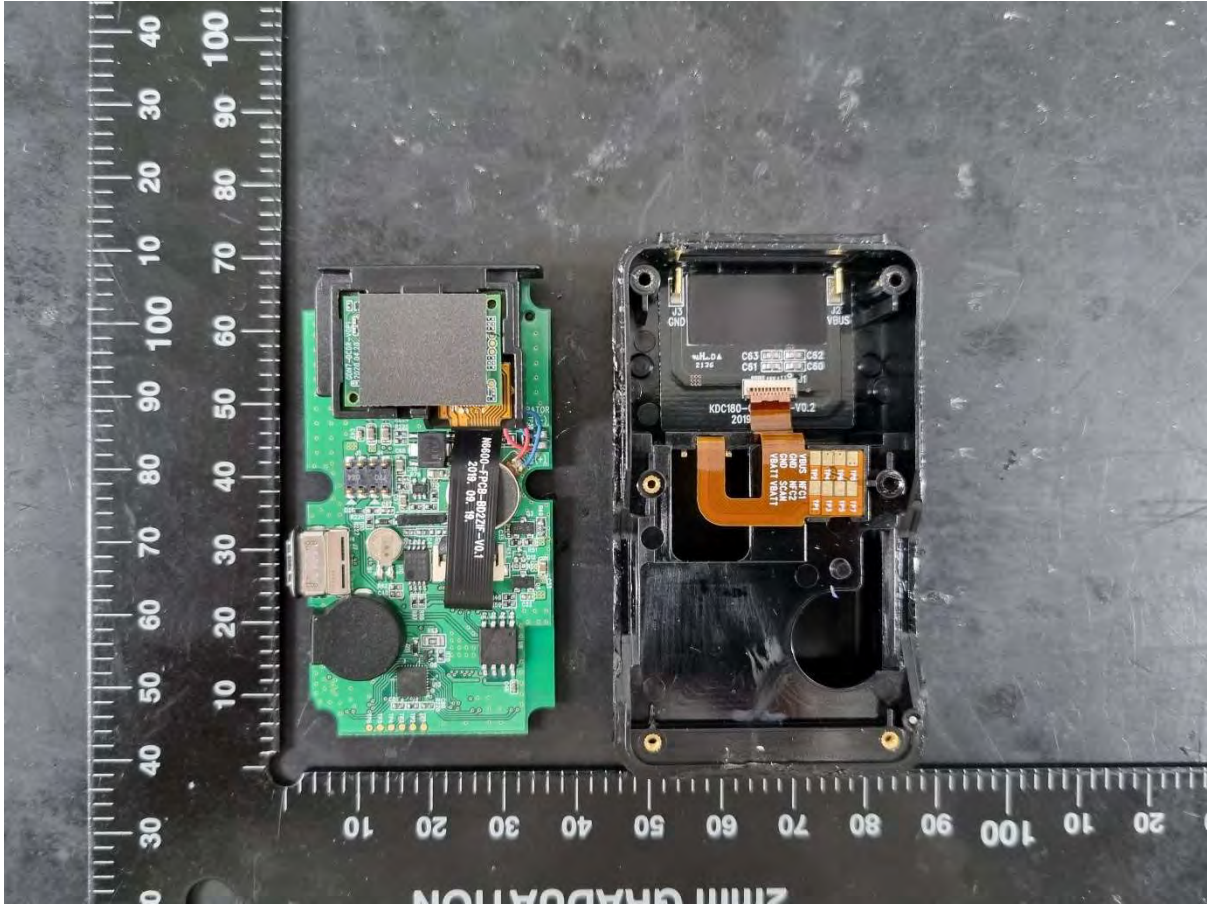
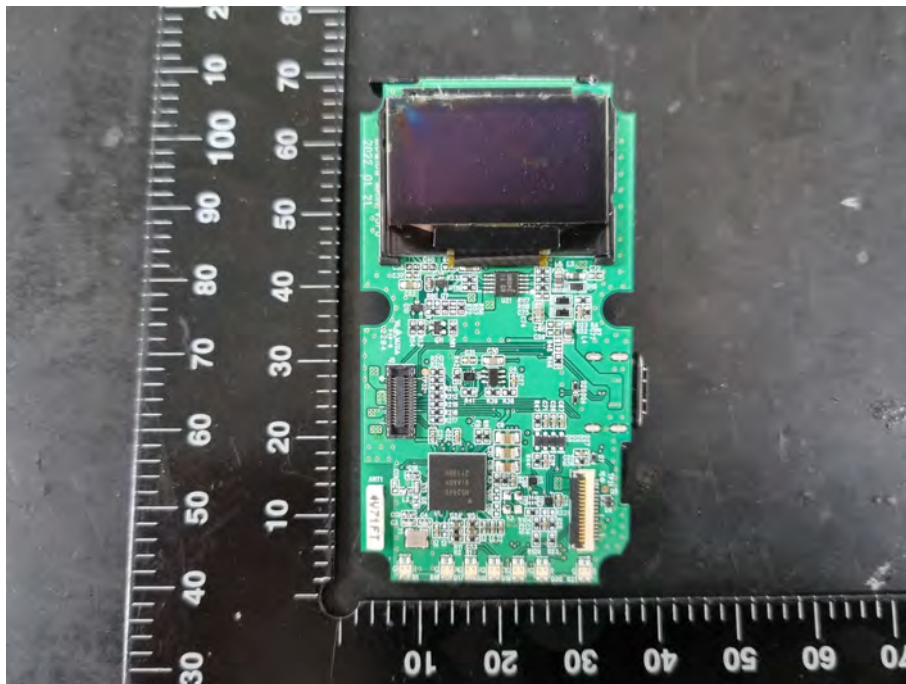


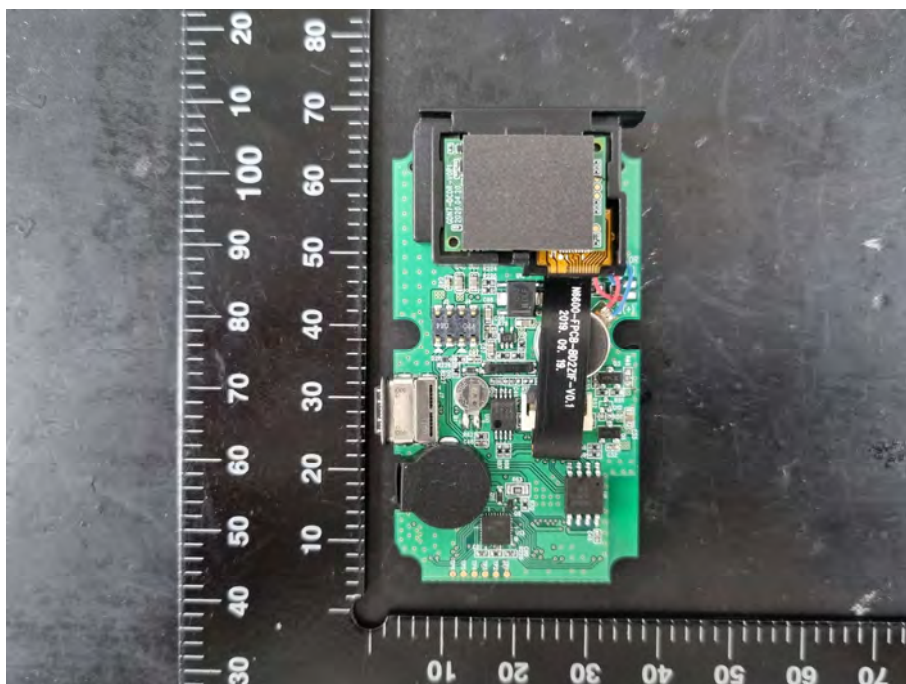
The image displays the internal components of a mobile phone, laid out on a dark surface with a ruler for scale. The components include a green printed circuit board (PCB) with various electronic components, a black battery, and a black plastic housing. The PCB is labeled with 'M800-PCB-0022X-V0.1' and '2008.08.10'. The battery is labeled with 'KDC180-200' and 'V0.2'. The plastic housing is labeled with 'M800-PCB-0022X-V0.1' and '2008.08.10'. The ruler shows measurements in centimeters, ranging from 0 to 100.



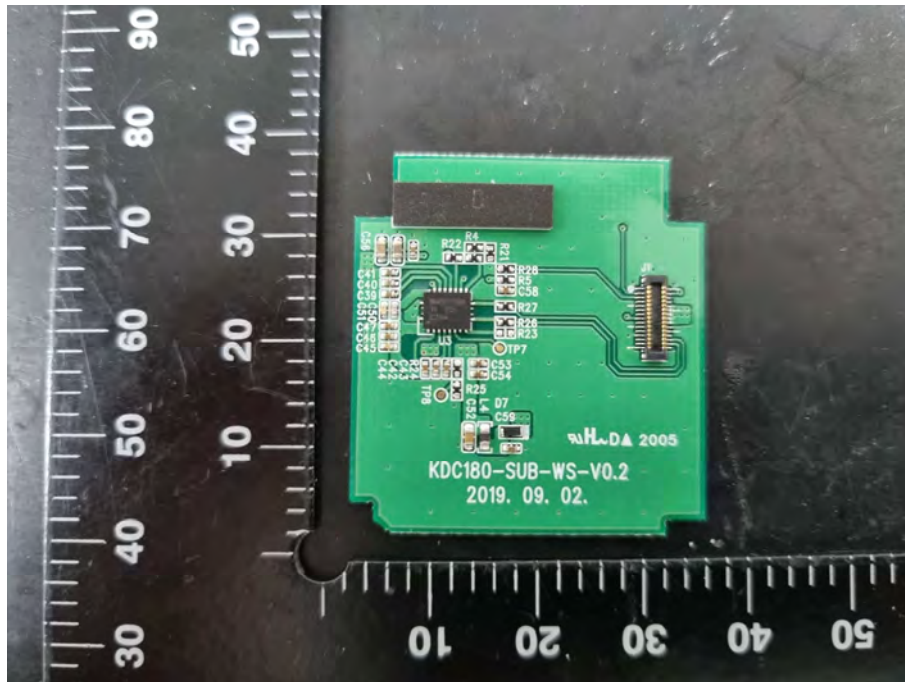
Main Board(Front)



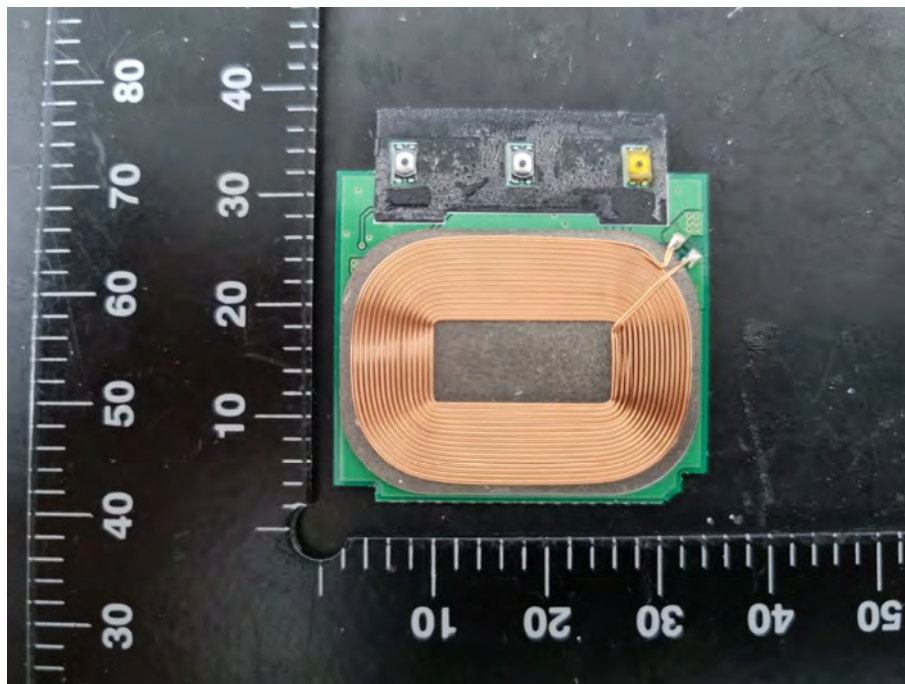
Main Board (Rear)



Sub Board(Front)



Sub Board(Rear)



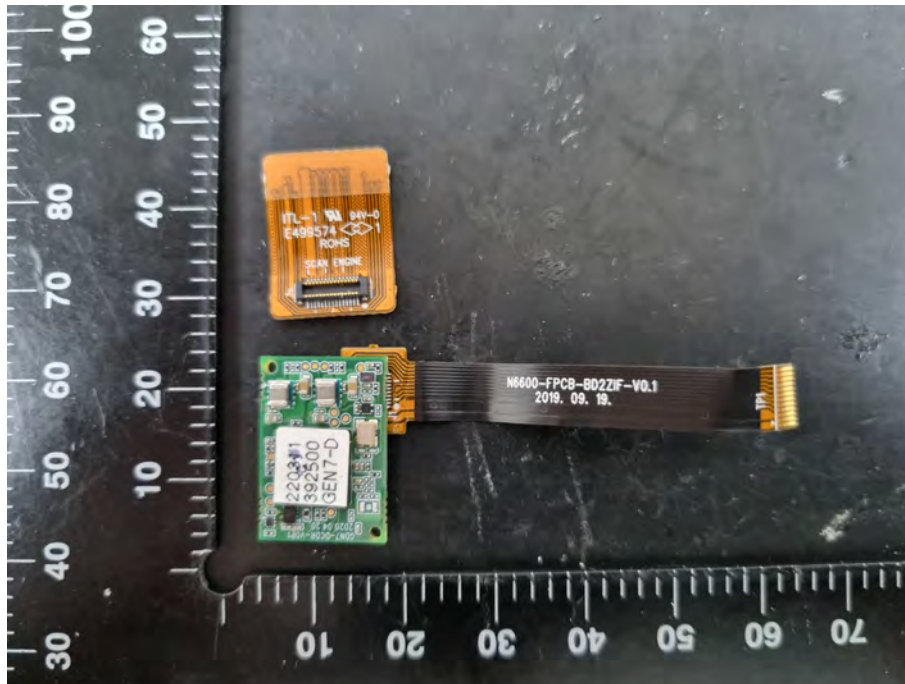
Sub Board(Front)



Sub Board(Rear)



Sub Board(Scanner, Front)



Sub Board(Scanner, Rear)

