

Photo 13



Photo 14



Photo 15



Photo 16

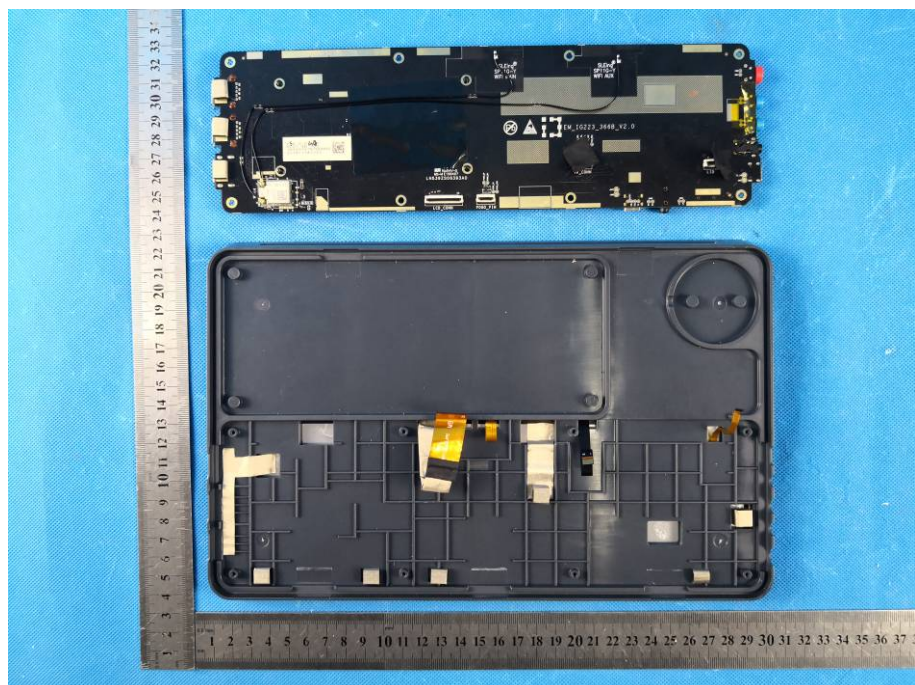


Photo 17

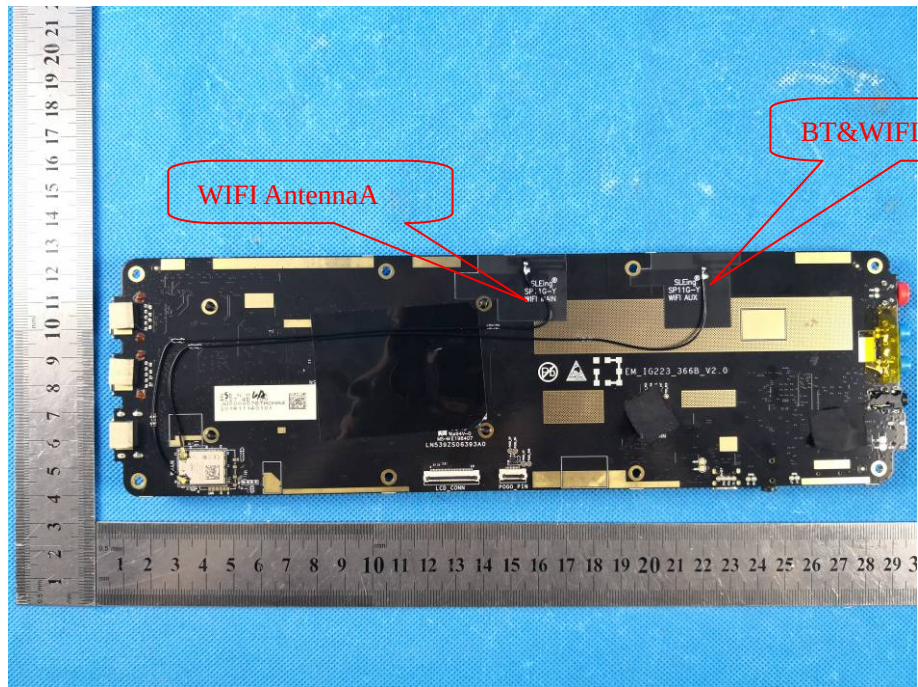


Photo 18



The image shows the internal components of a smartphone, laid out on a blue textured surface. A ruler is placed vertically on the left side of the device for scale. The main board is black and populated with various components, including a large battery, a main board with a gold-colored heat spreader, and various connectors and components. The battery is labeled "EM 10223_366B_V2.0". The main board is labeled "LMD39200S33AD". The device is oriented horizontally, with the top of the phone on the left and the bottom on the right. The ruler shows measurements in centimeters, ranging from 1 to 30.

A photograph of a disassembled smartphone, showing the internal components laid out on a blue textured surface. A ruler is visible on the left side, indicating the size of the components. The main board is black and features various components, including a large gold-colored battery, a main board with a gold-colored heat spreader, and various connectors and components. The battery is labeled "EM_1G223_366B_V2.0". The main board has a gold-colored heat spreader with the text "MAIN" and "AUX" visible. Other components include a small white label with "SAMSUNG" and "GALAXY S21" visible, and a small white label with "L23-CHN" visible. The components are connected by various cables and connectors, including a USB-C connector and a Lightning connector. The overall layout is organized and shows the internal structure of the smartphone.

Photo 23

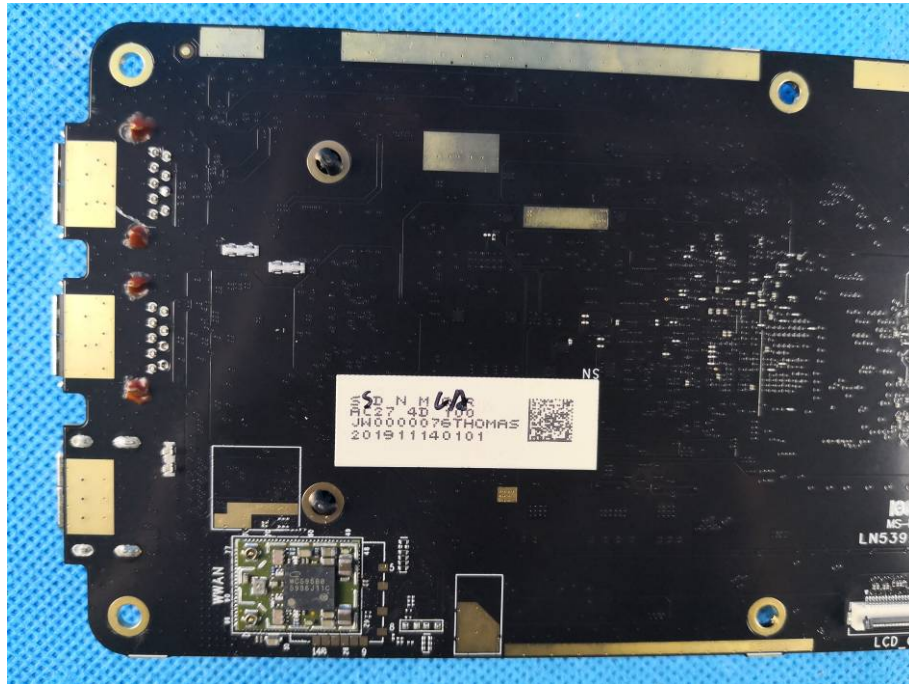


Photo 24

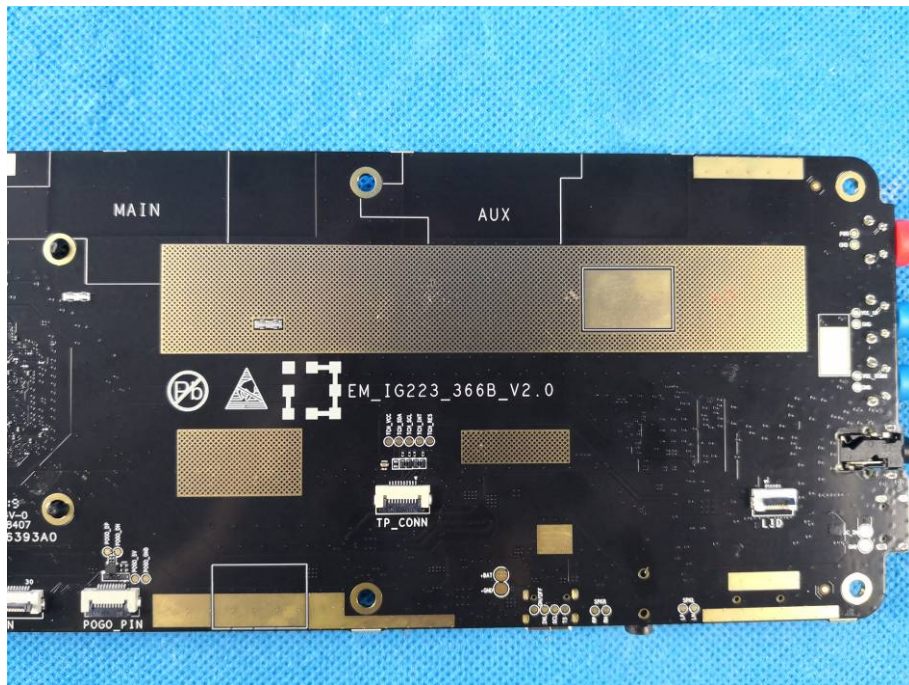


Photo 25



Photo 26



Photo 27



Photo 28

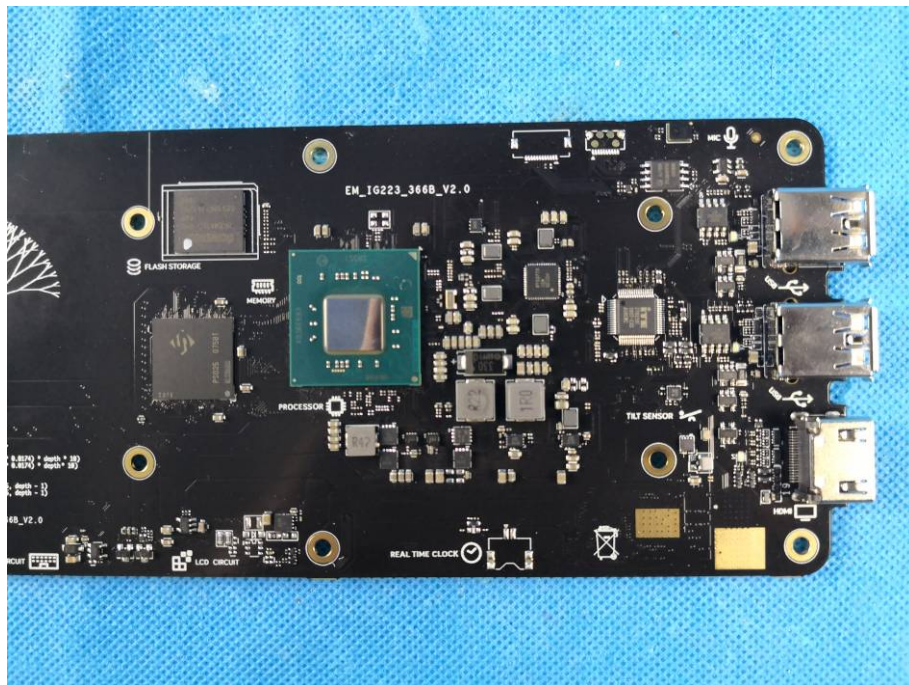


Photo 29

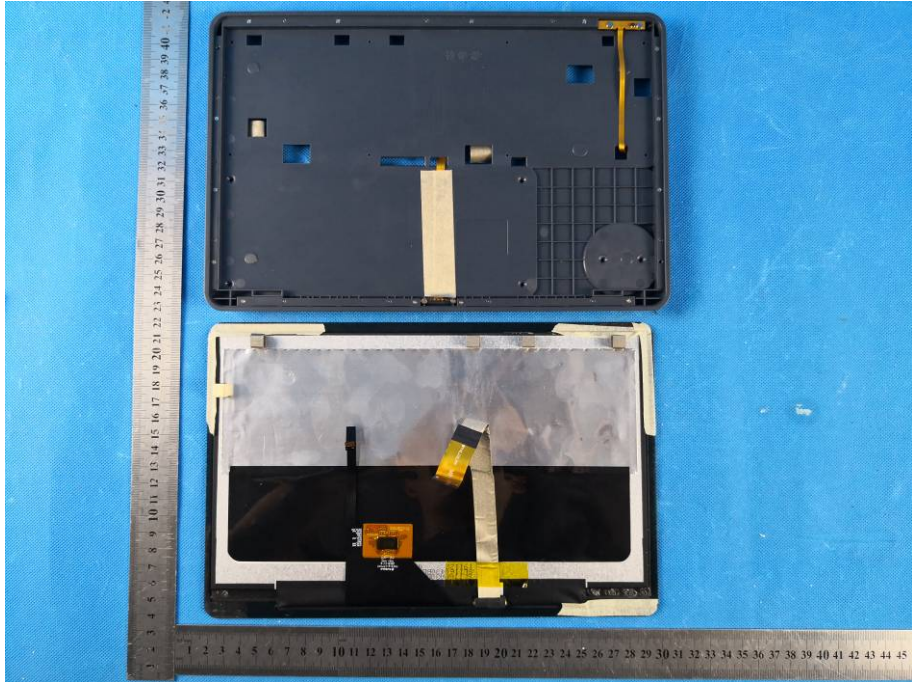


Photo 30

