

Photo 9



Photo 10

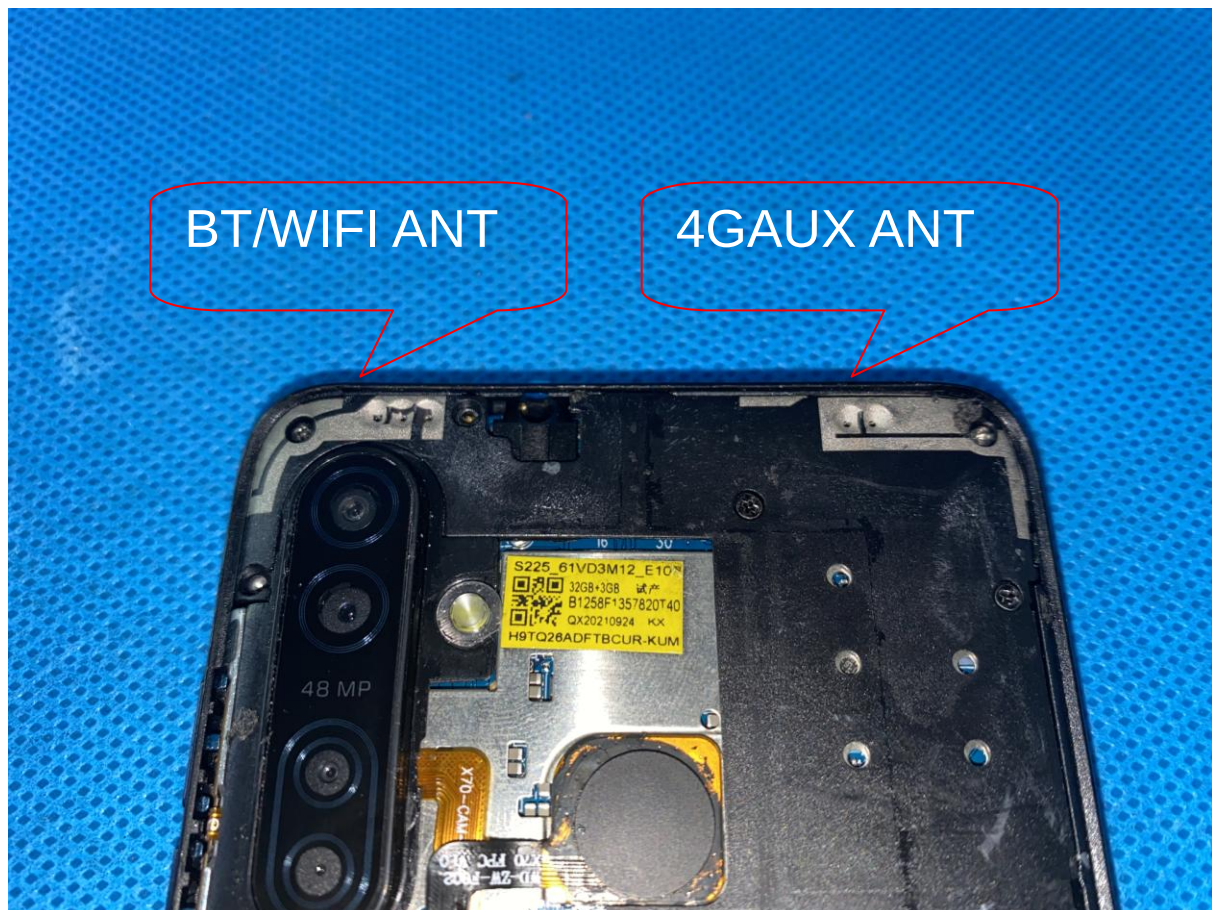


Photo 11



Photo 12



Photo 13

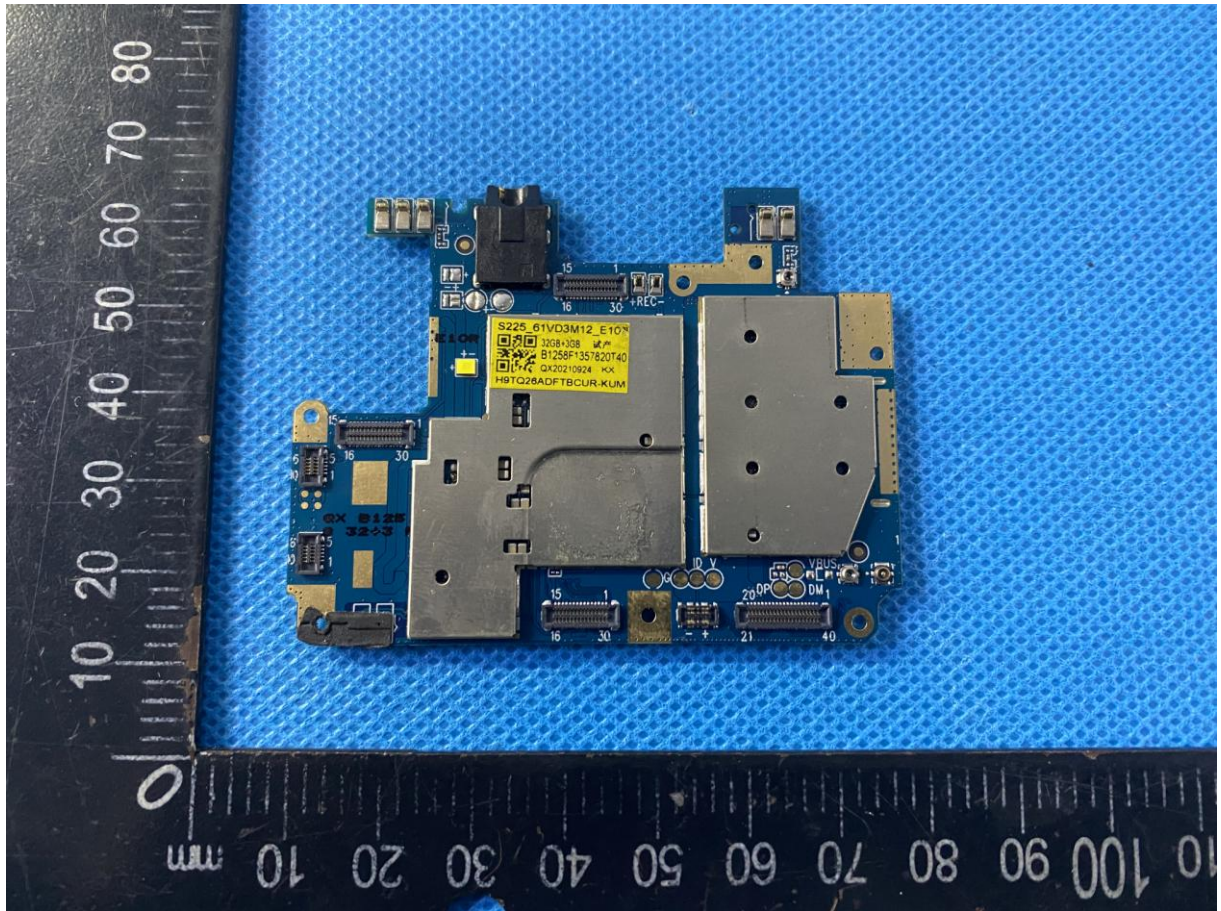


Photo 14

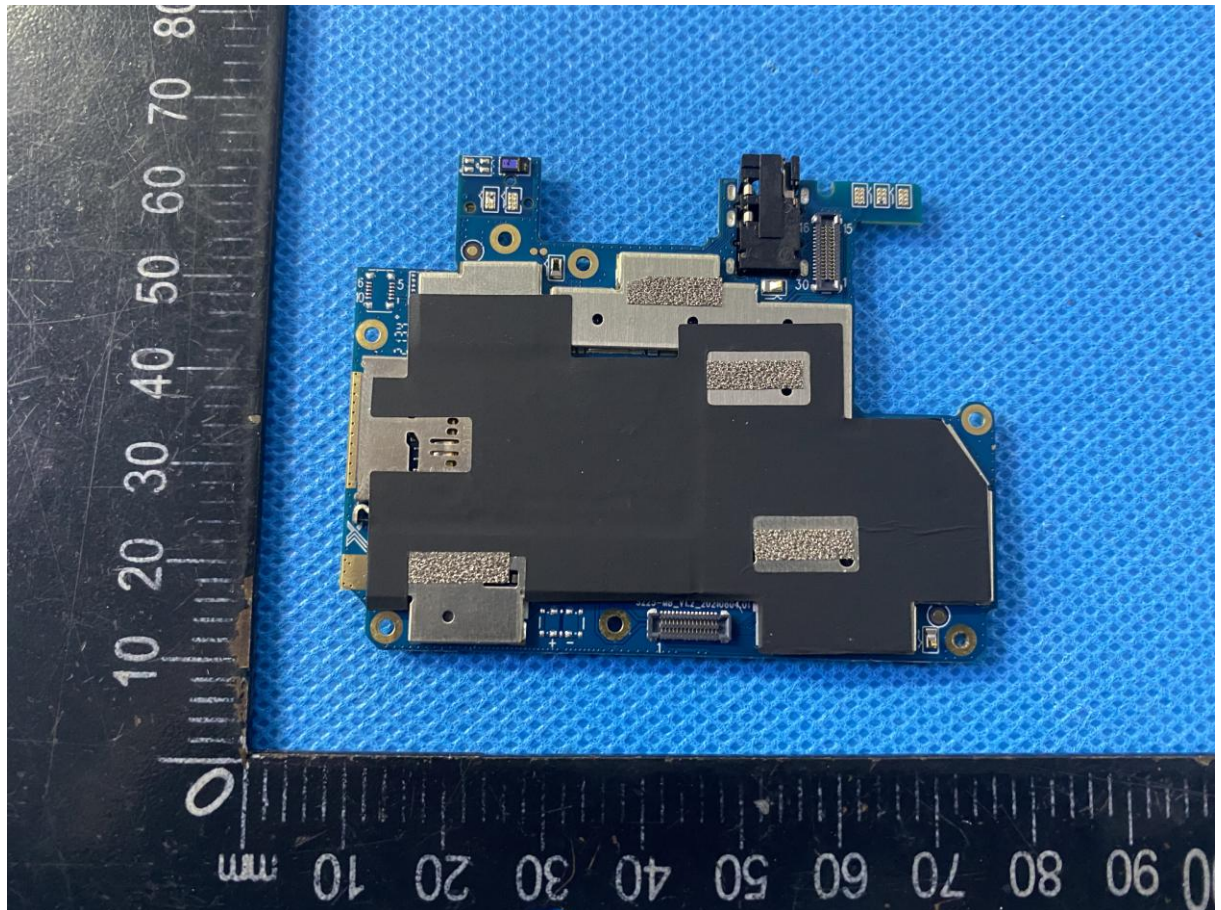


Photo 15

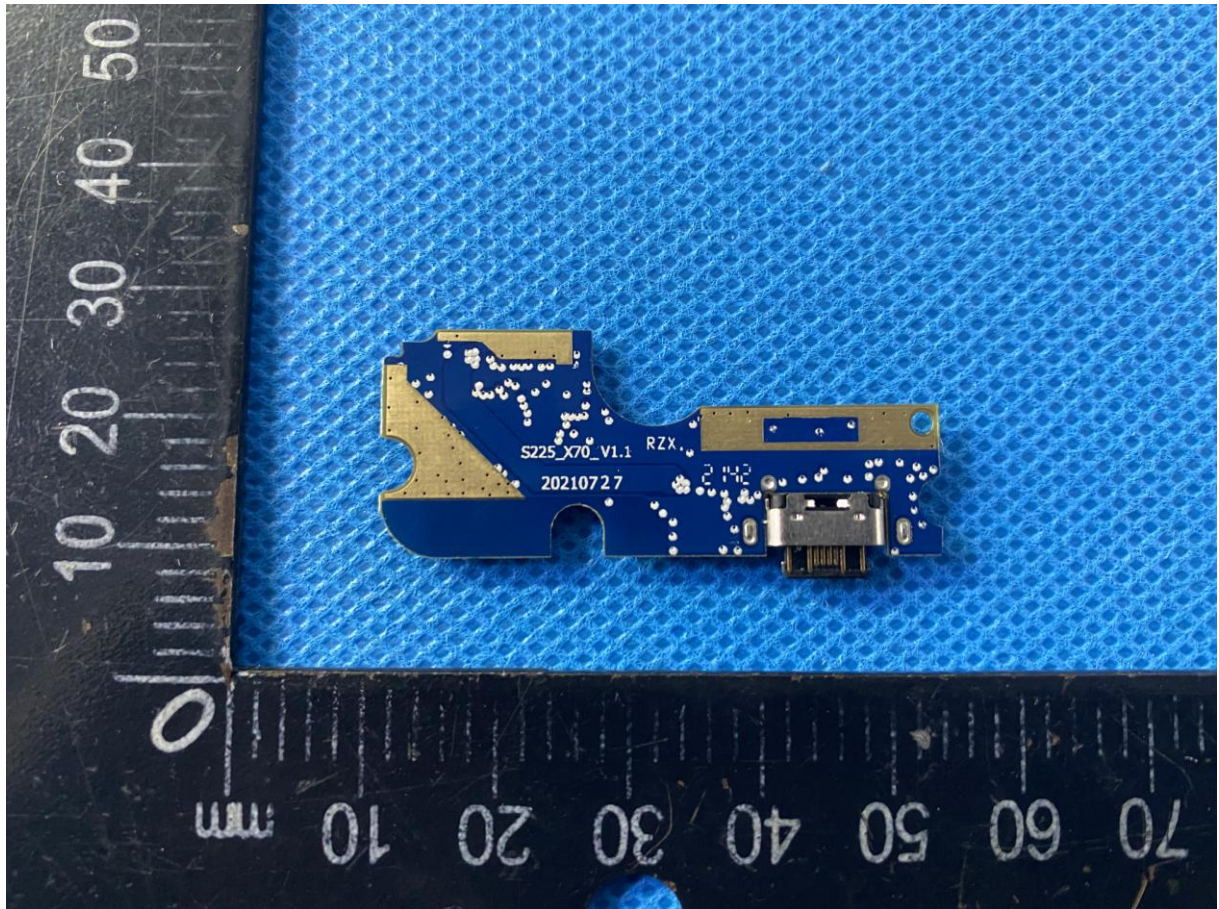
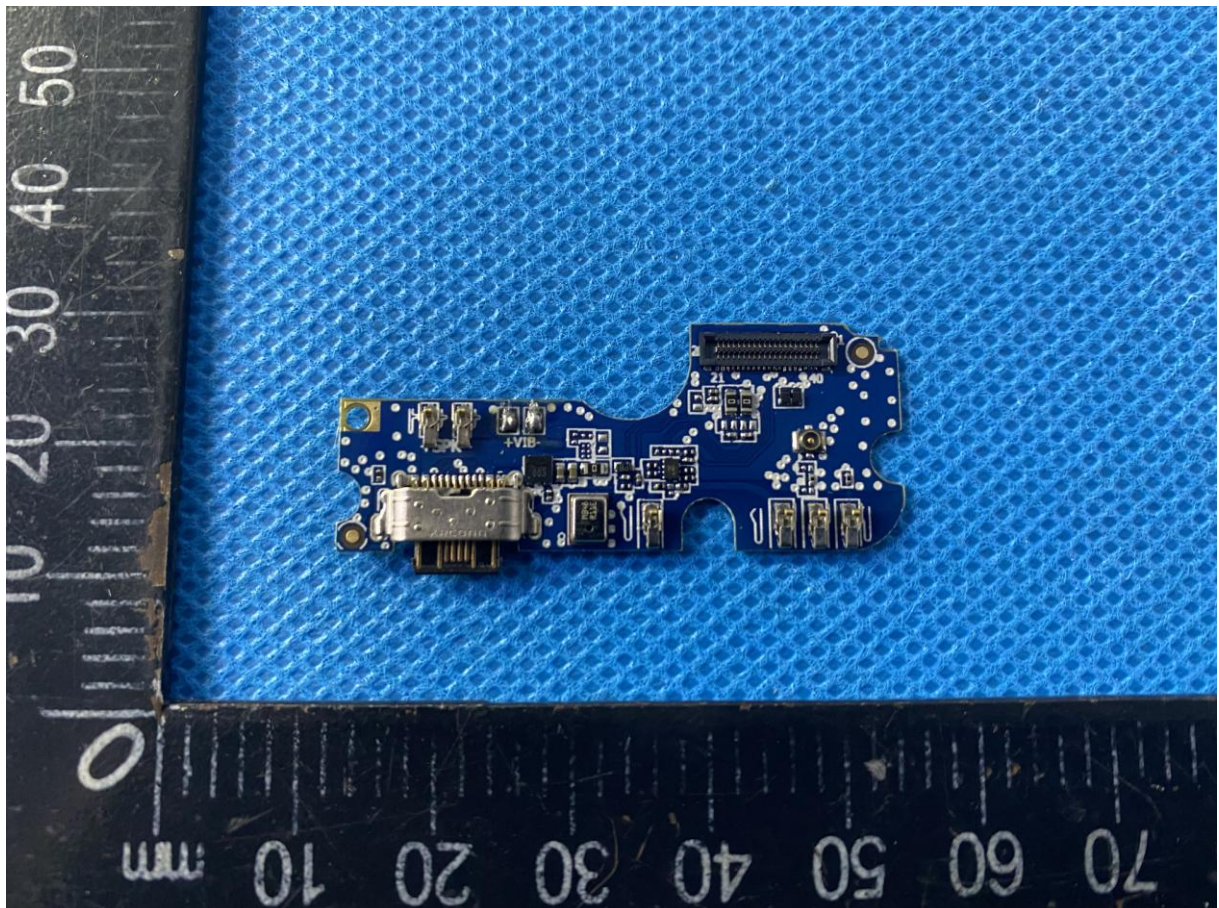


Photo 16



A photograph of a blue printed circuit board (PCB) with various electronic components. A ruler is visible on the left side for scale. The board features a central microcontroller labeled "MEDIATEK MT8376W 250MHz", two large memory chips labeled "HYNIX H1M8408", and several other integrated circuits. Connectors include a USB port, a micro-USB port, and a 30-pin header. The board is populated with numerous passive components like resistors and capacitors. A ruler on the left shows measurements in millimeters (0 to 70) and centimeters (10 to 70).

A photograph of a disassembled smartphone showing the internal components. The main board is blue and populated with various chips and components. A large silver SIM card slot is visible on the left. The central processing unit is a MediaTek MT6619V, with other markings including "ARM", "SK-hynix", "H5TQ210P7BC", "URK0P", "907A", and "© 2010 TTRC, INC.". Below the CPU are two memory modules, one labeled "S225-MB_VL2_20210804.01". Other components include a "201110" marked chip, a "2138" marked chip, and a "2008-A28JH" marked chip. A black plastic component, likely a camera or sensor, is attached to the top. A ruler is placed horizontally at the bottom for scale, showing measurements in millimeters.

Photo 19

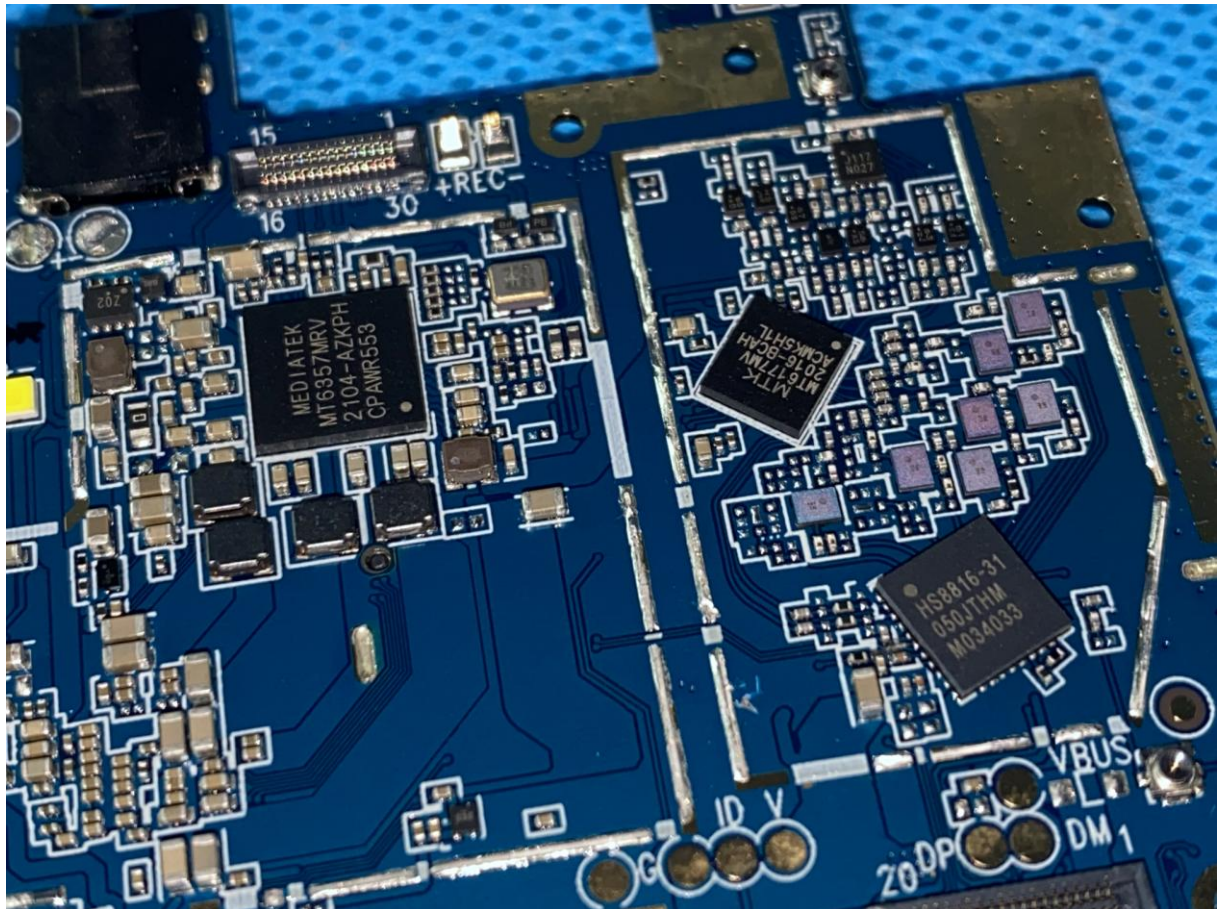


Photo 20

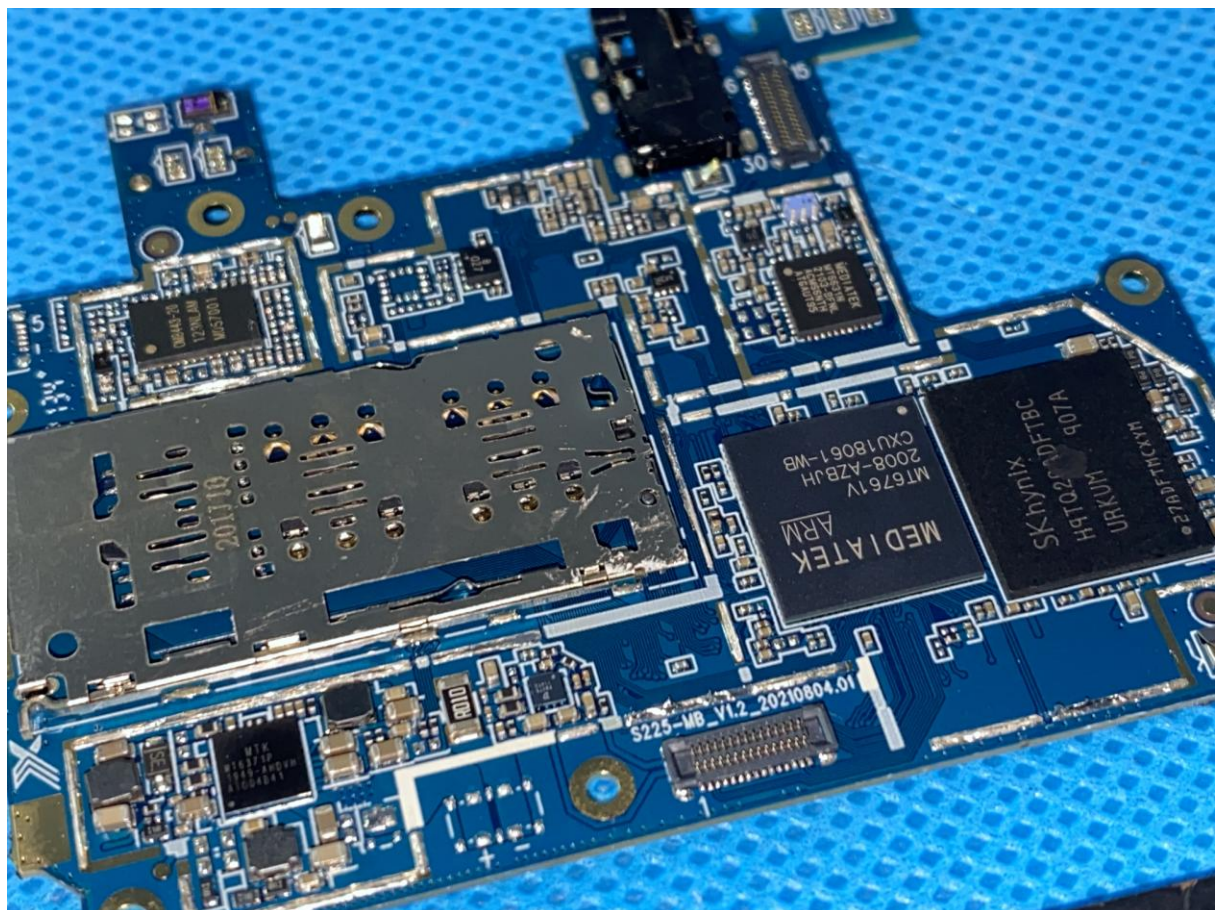


Photo 21

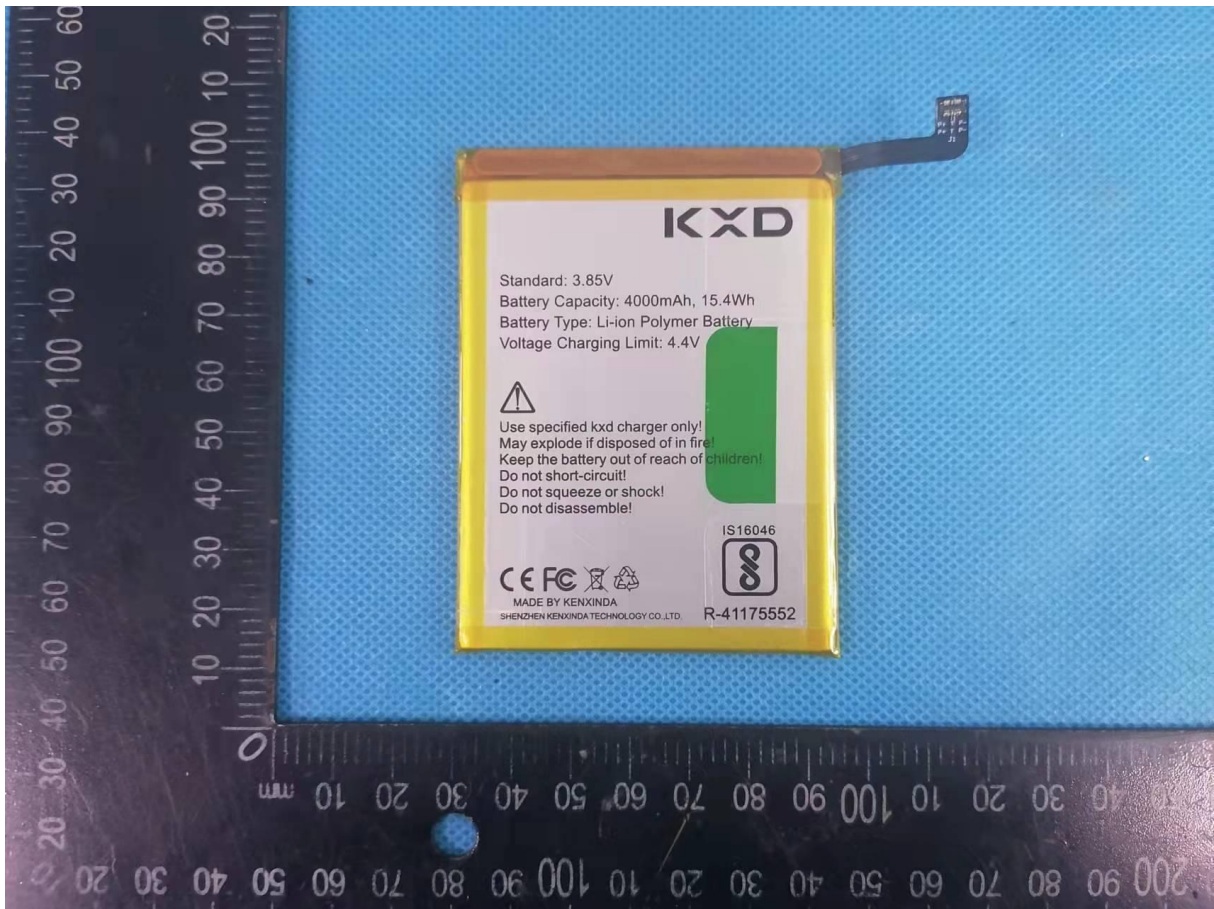


Photo 22

