

Internal Photos

Photo 1

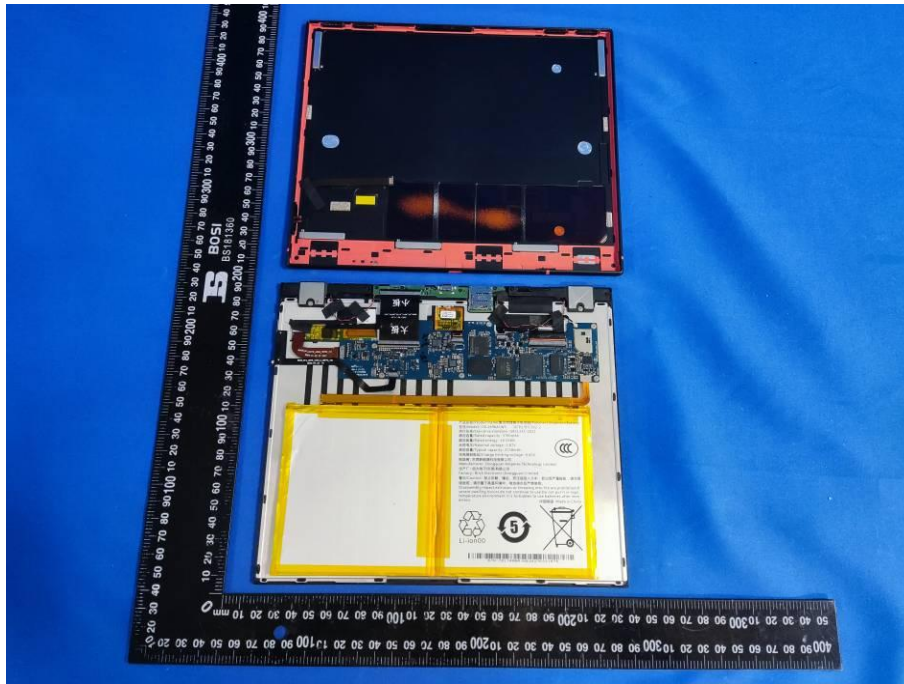
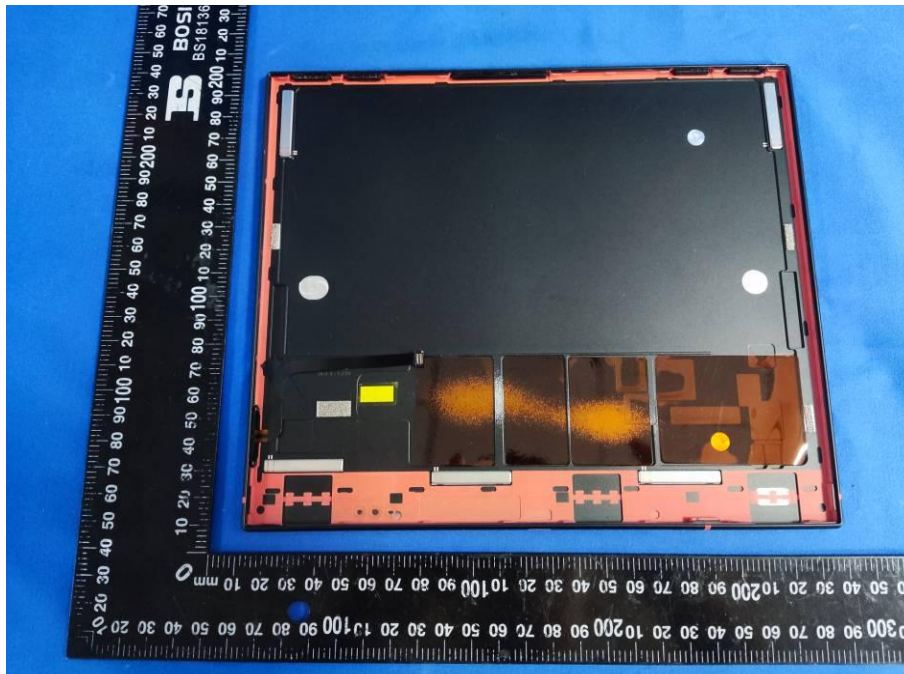


Photo 2



A detailed view of the internal components of a smartphone. The image shows the battery, SIM card, and various electronic components on the motherboard. The battery is a large, black, rectangular unit with a silver-colored metal casing. It is connected to the motherboard via a black ribbon cable. The SIM card is a small, green, rectangular chip with a gold-colored contact pad. It is inserted into a slot on the motherboard. The motherboard is a blue printed circuit board (PCB) with various electronic components, including capacitors, resistors, and integrated circuits. The components are labeled with text such as "SM8350", "C08-AA", "ENCUBA 2413", and "DOCK_M11_NOTE_AIR6_C_V10". The background is a solid blue color.

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Photo 5

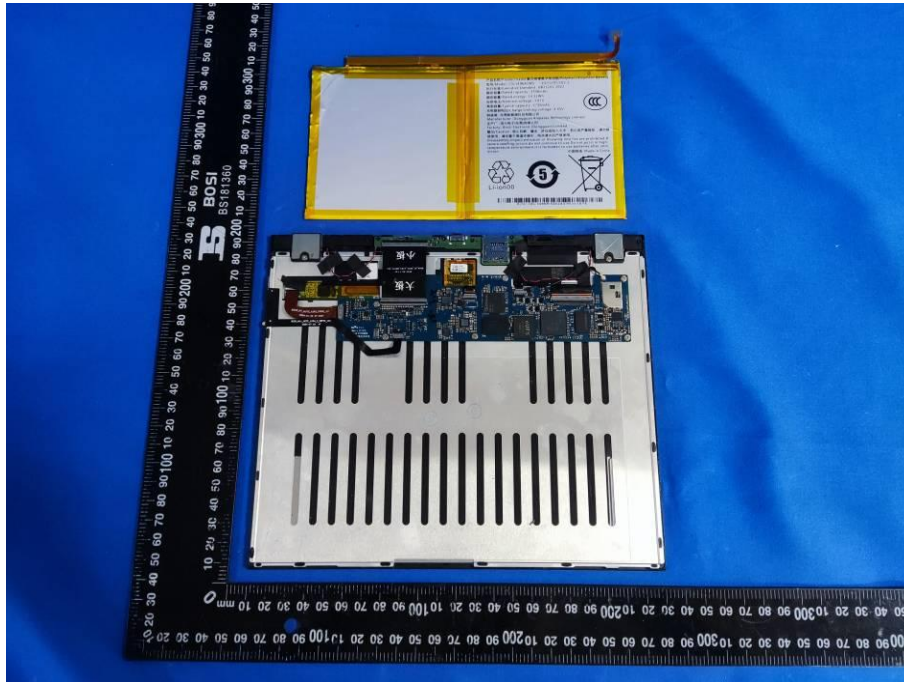


Photo 6



Photo 7



Photo 8

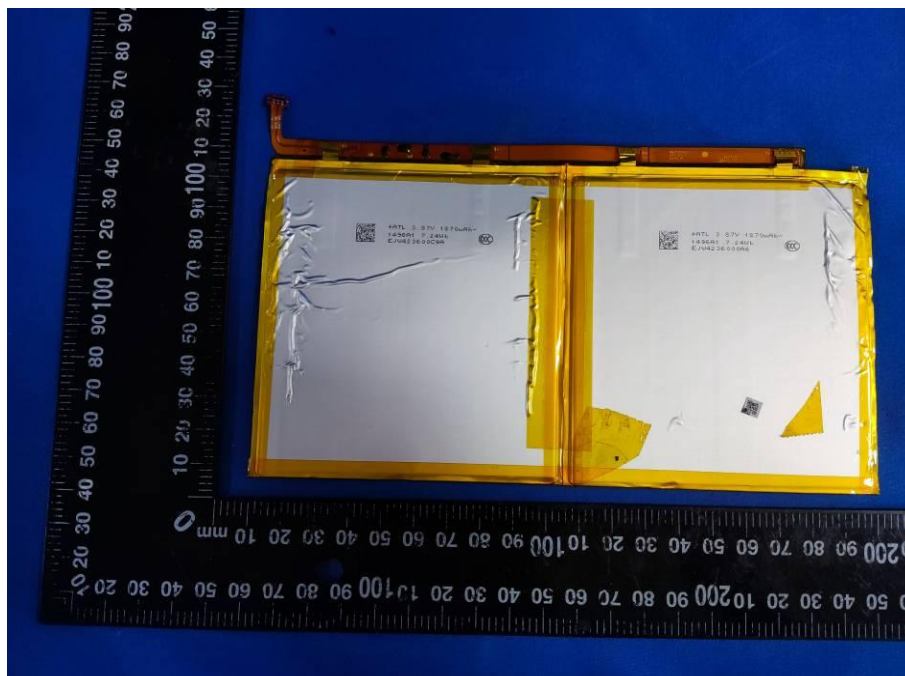


Photo 9

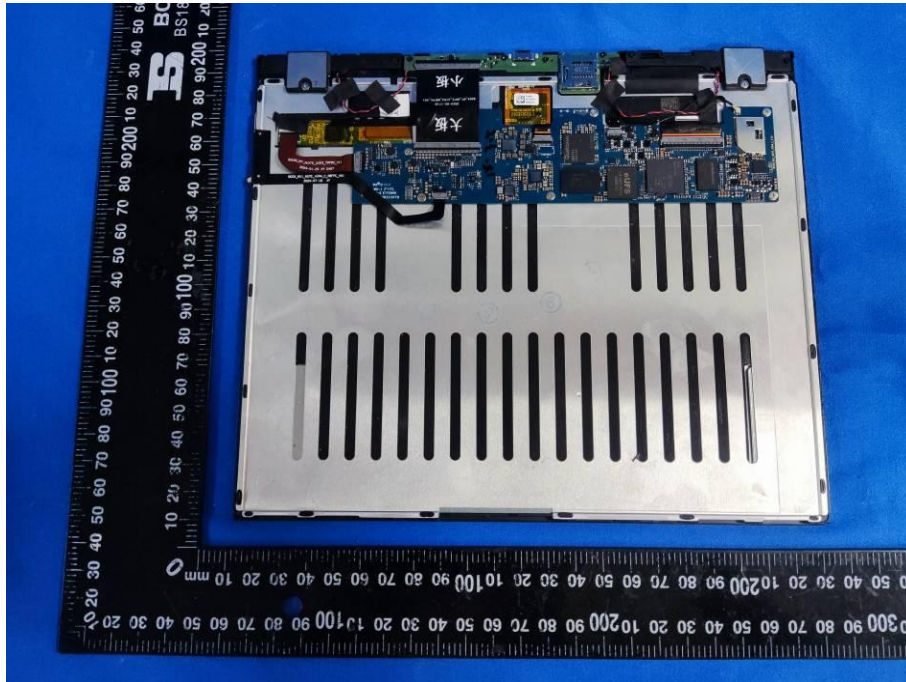


Photo 10

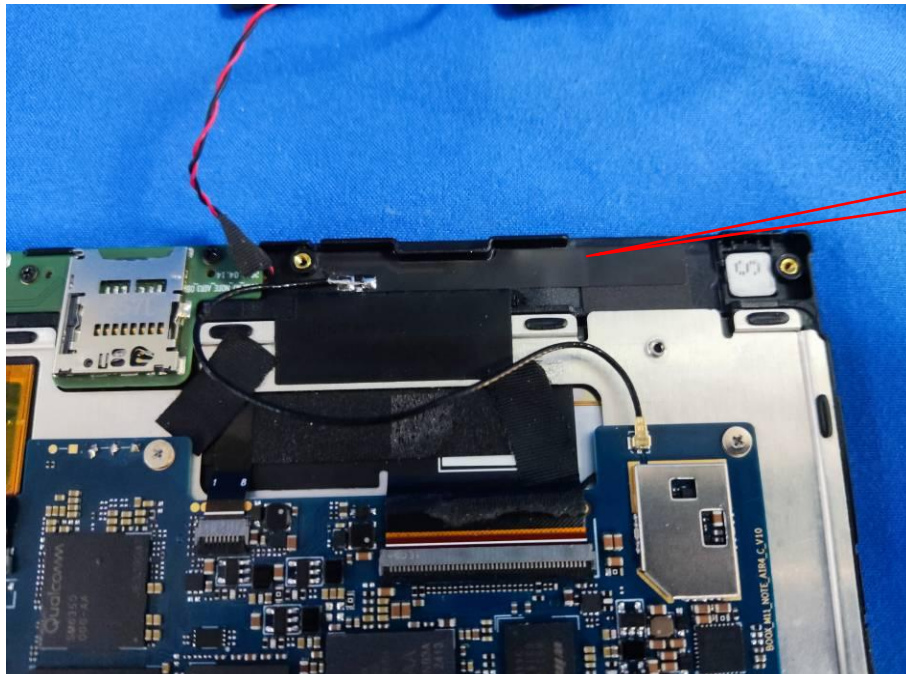


Photo 11

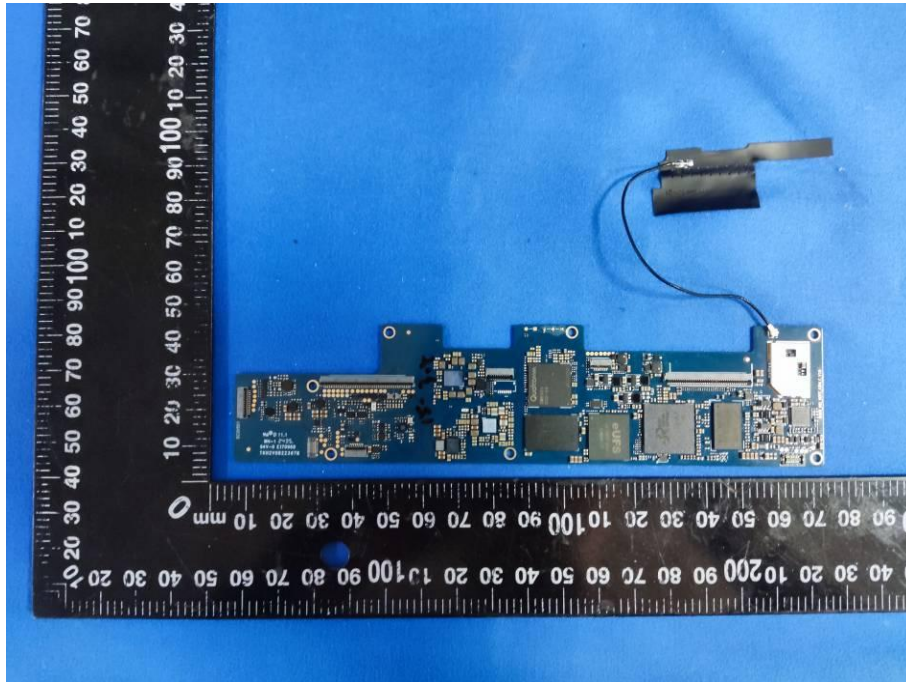


Photo 12

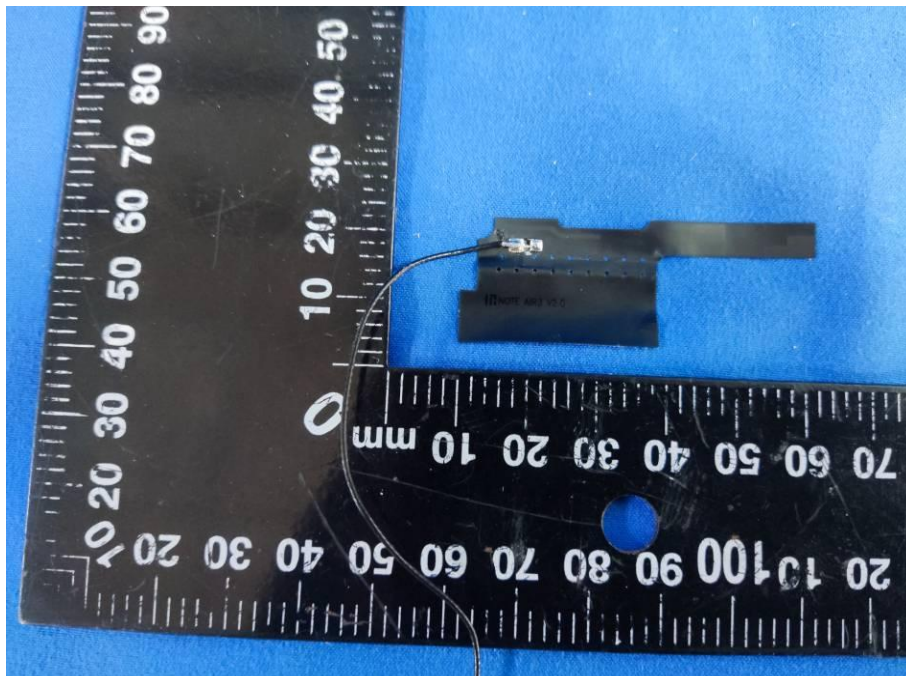


Photo 13

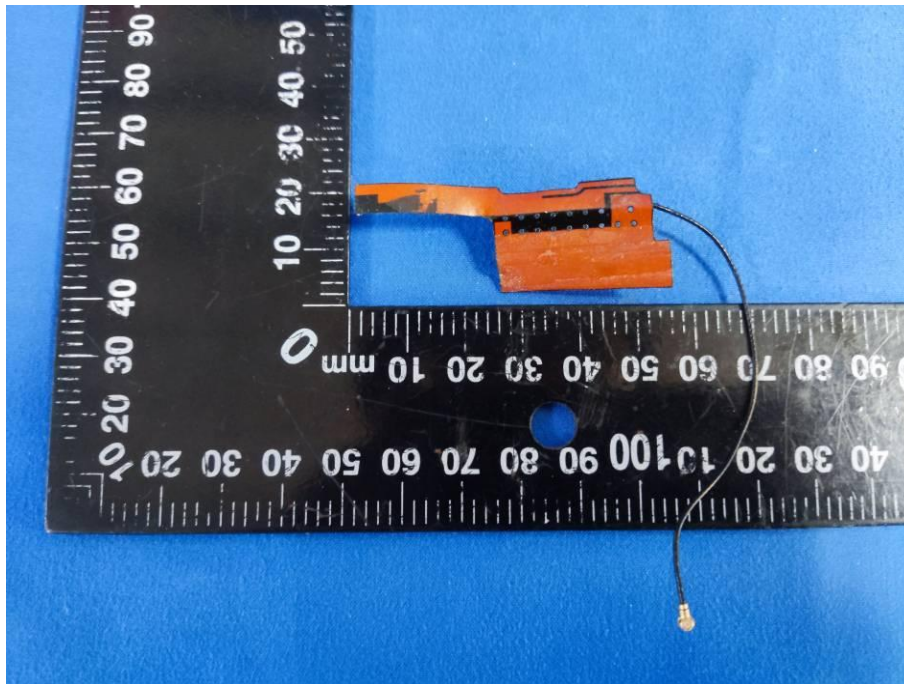


Photo 14

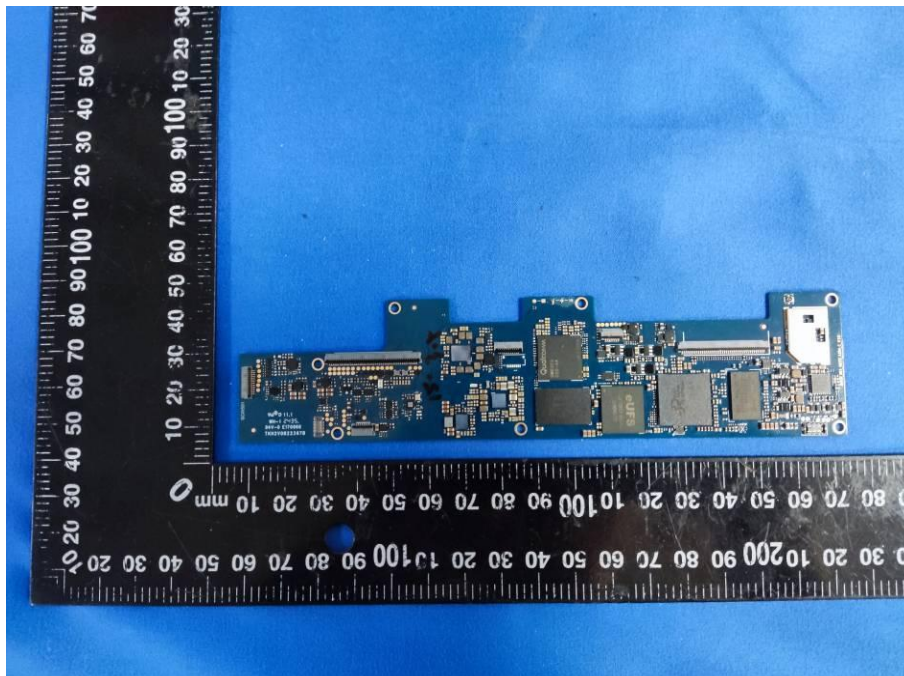


Photo 15

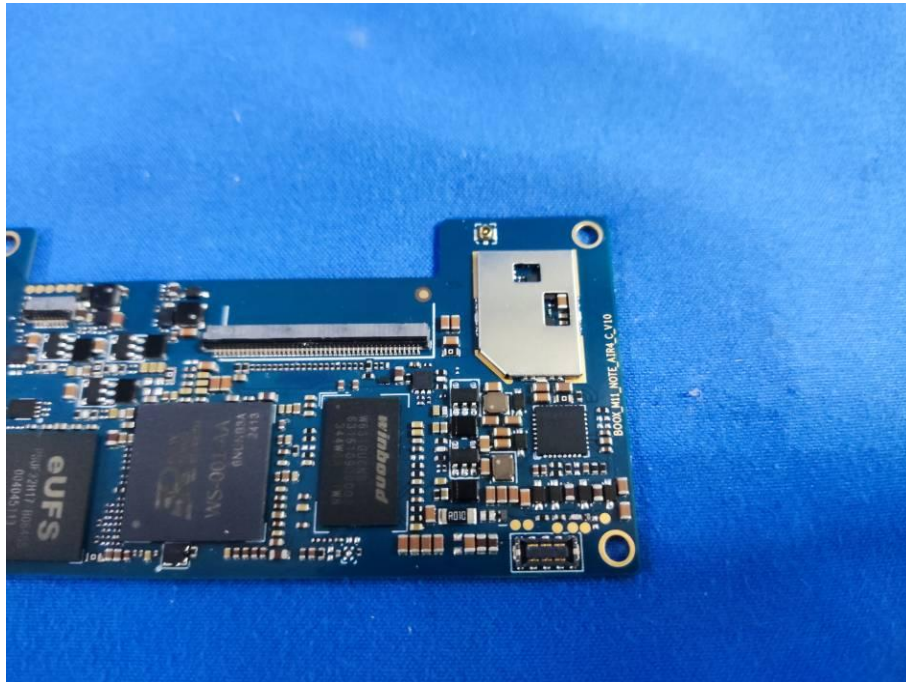


Photo 16

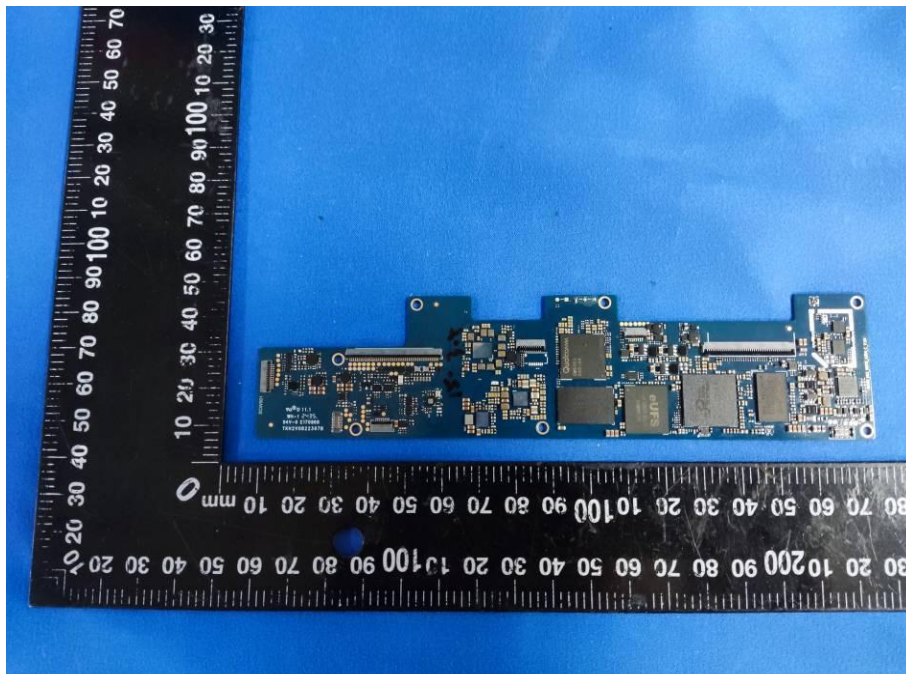


Photo 17

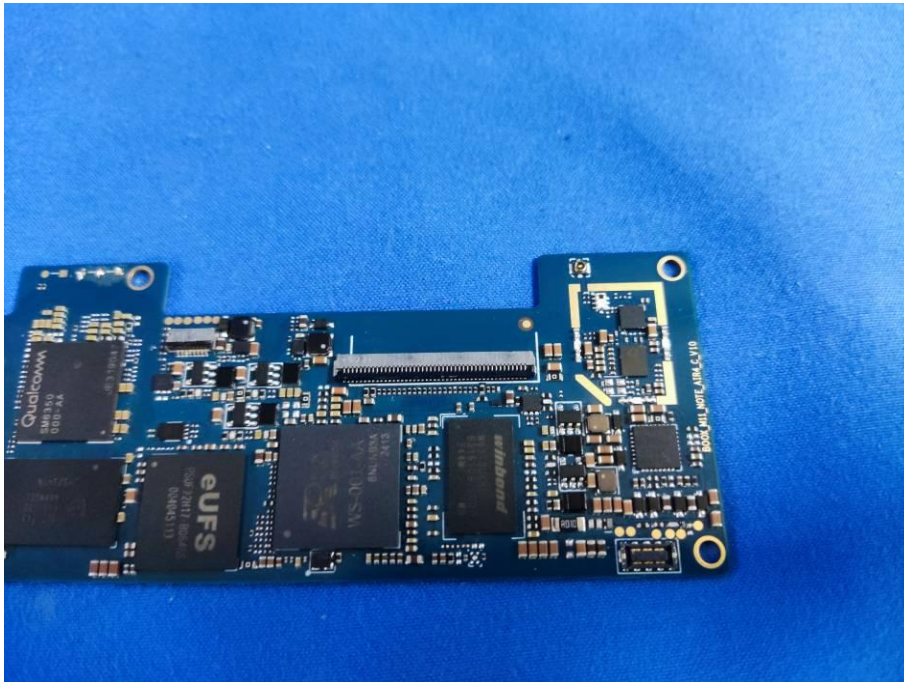


Photo 18

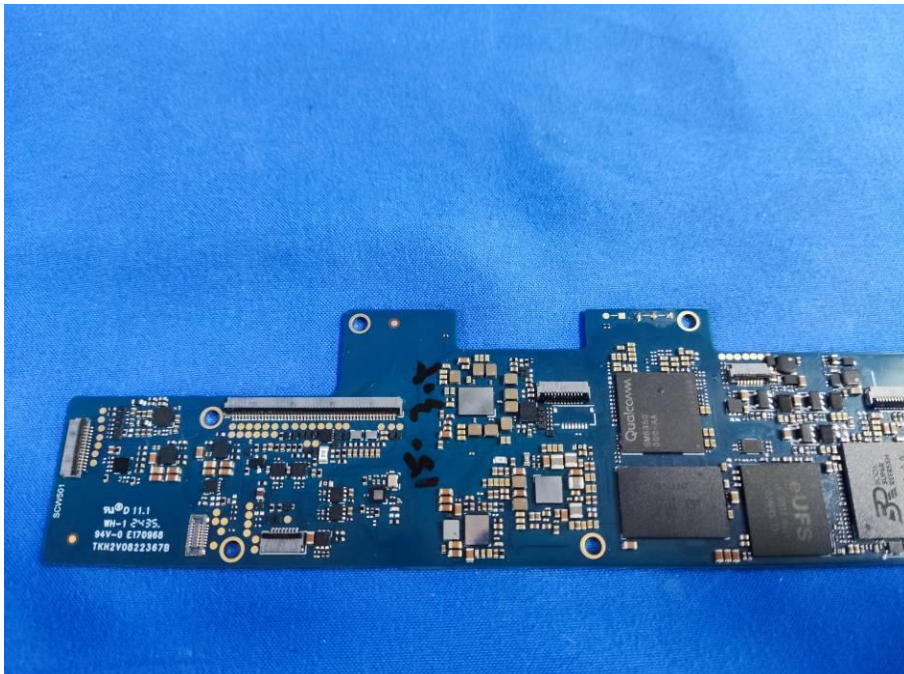


Photo 19

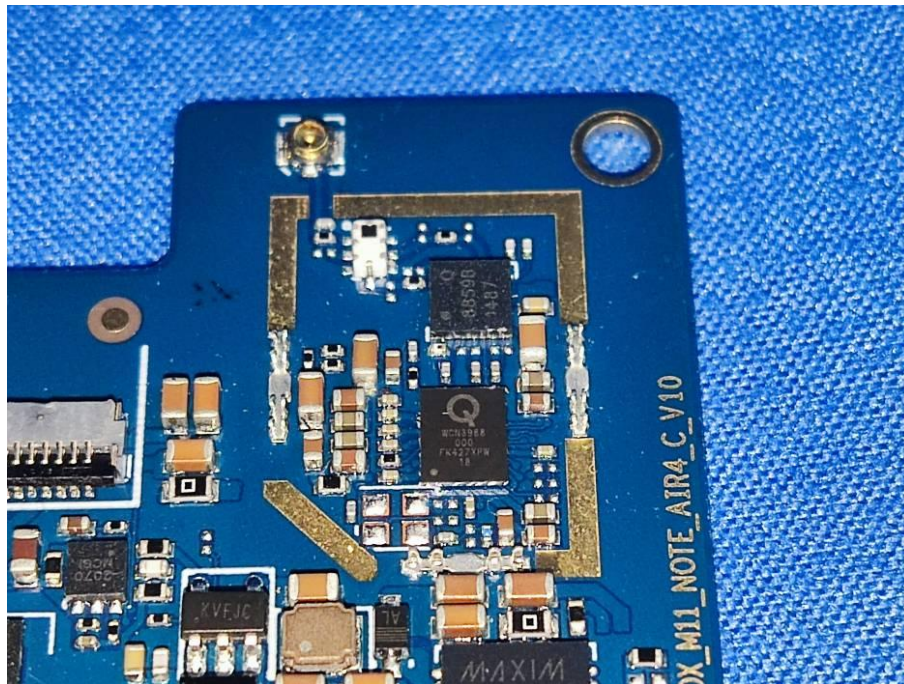


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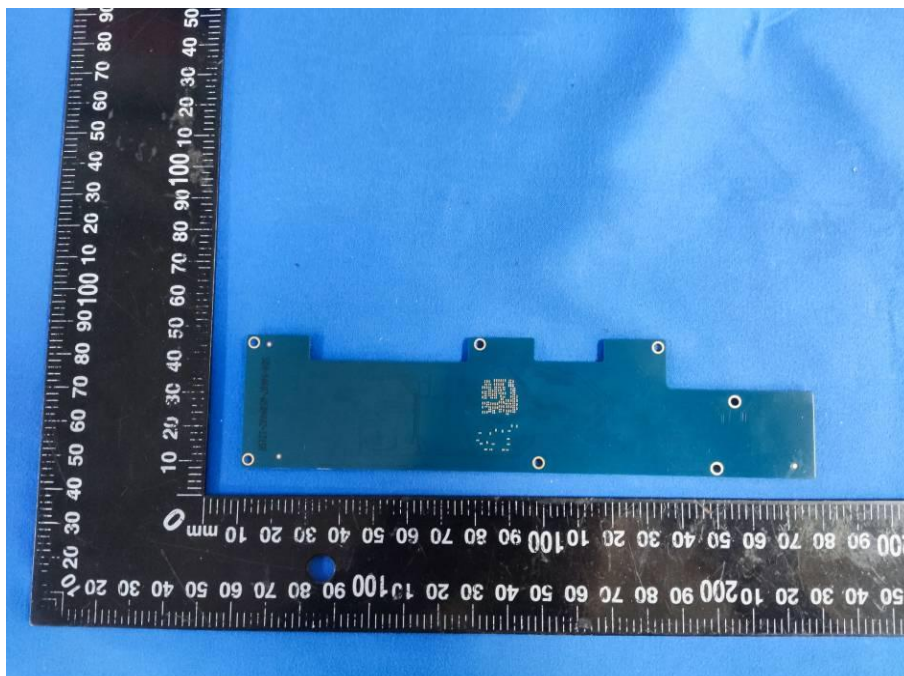


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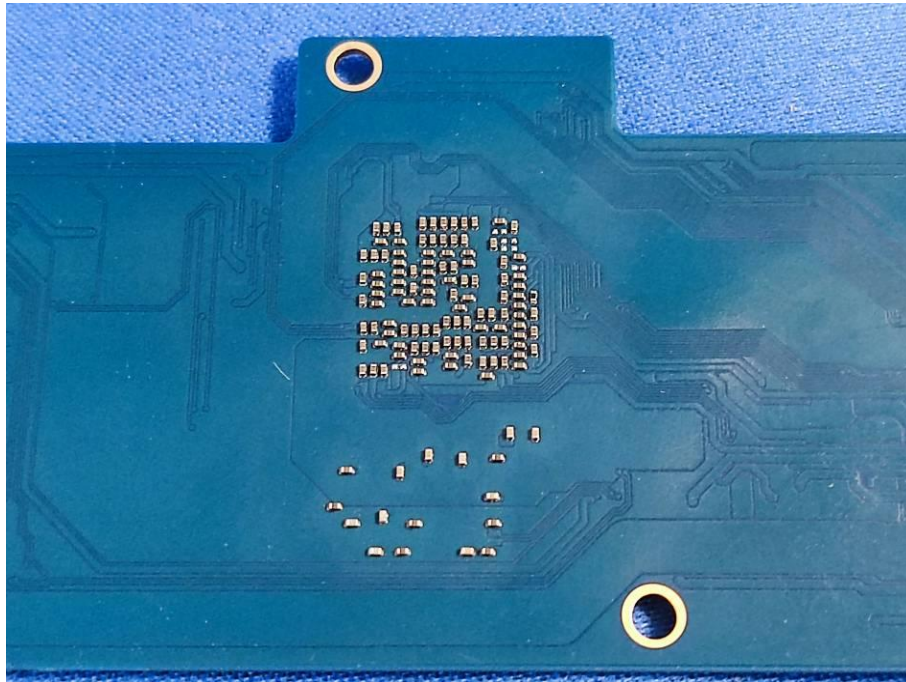


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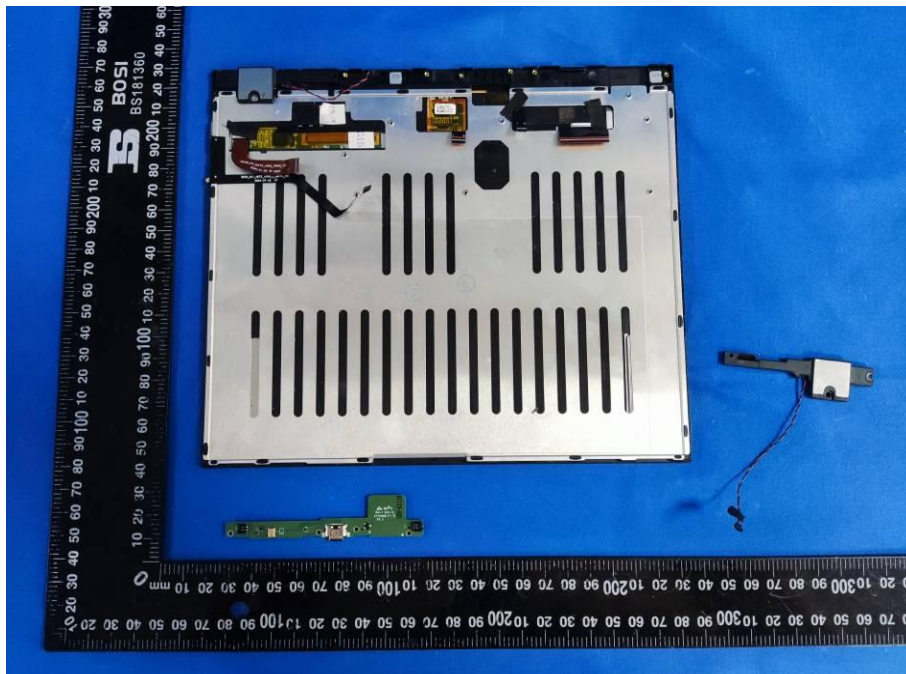


Photo 23

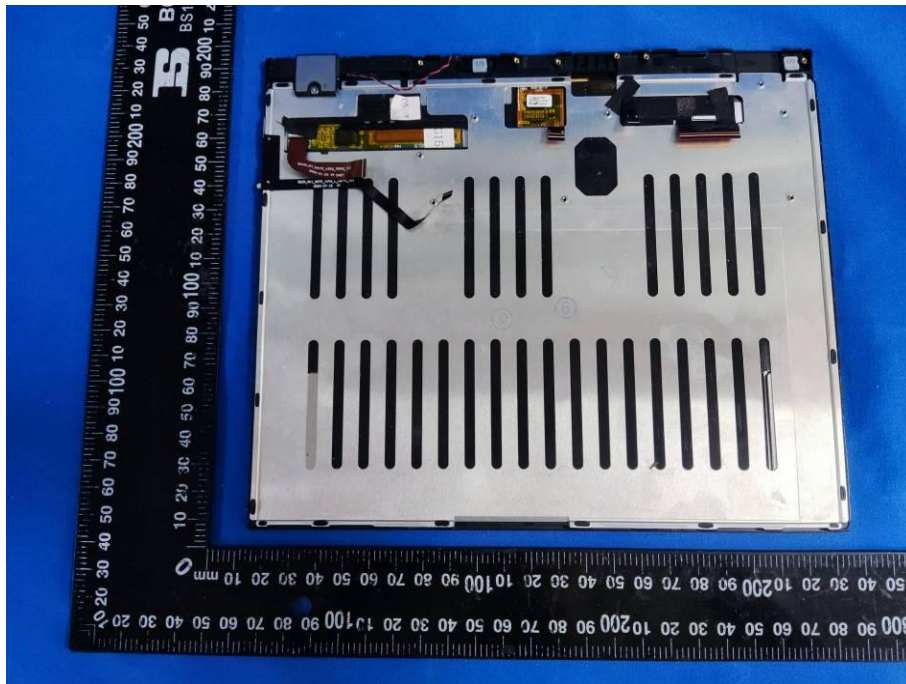


Photo 24

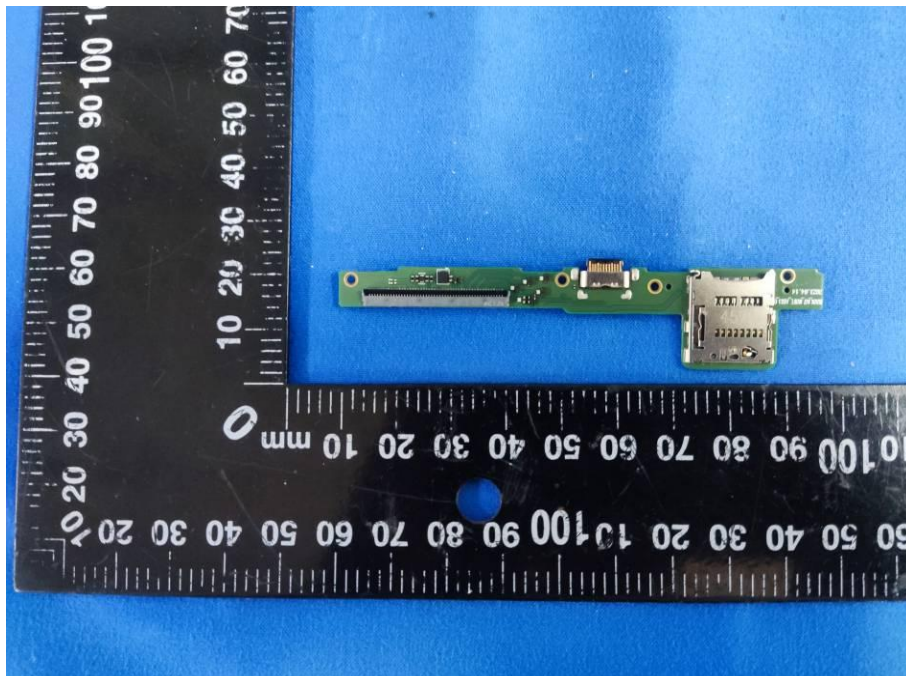
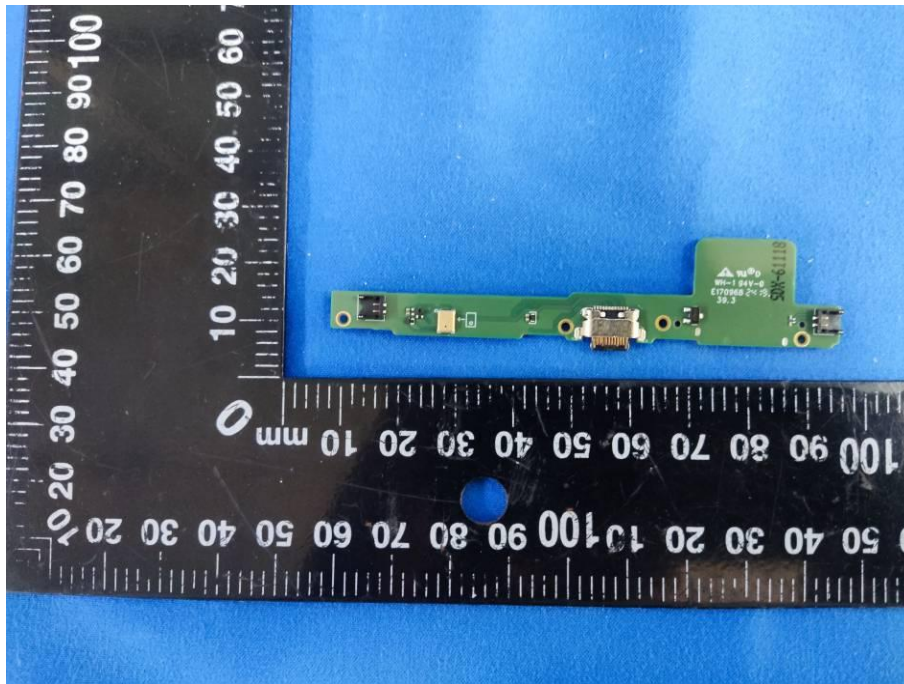


Photo 25



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