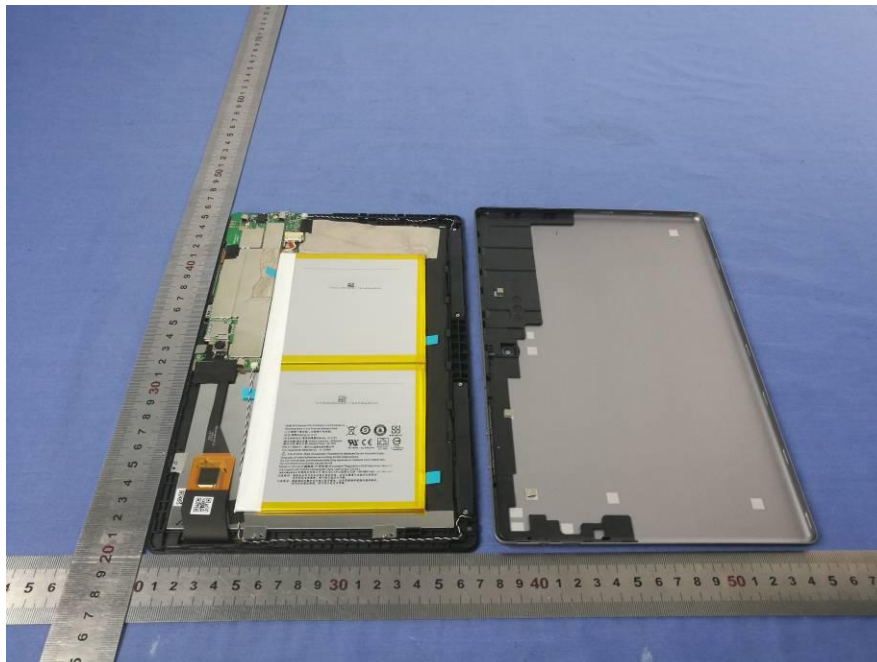
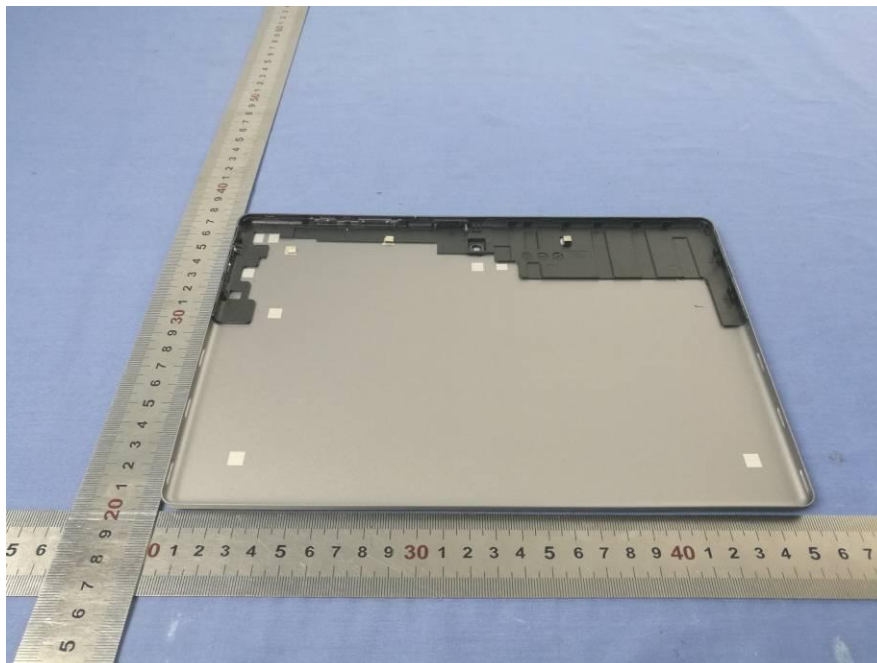
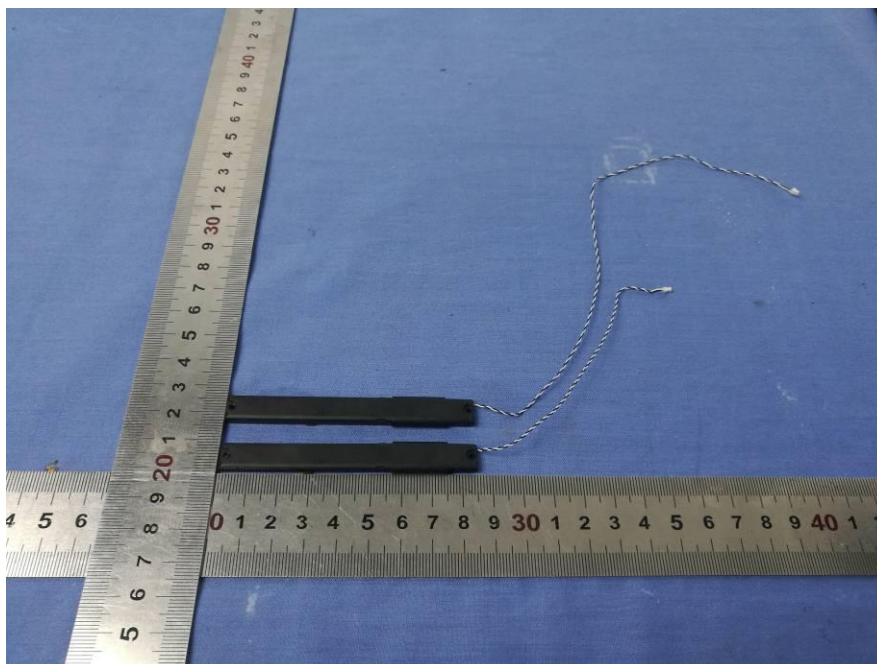


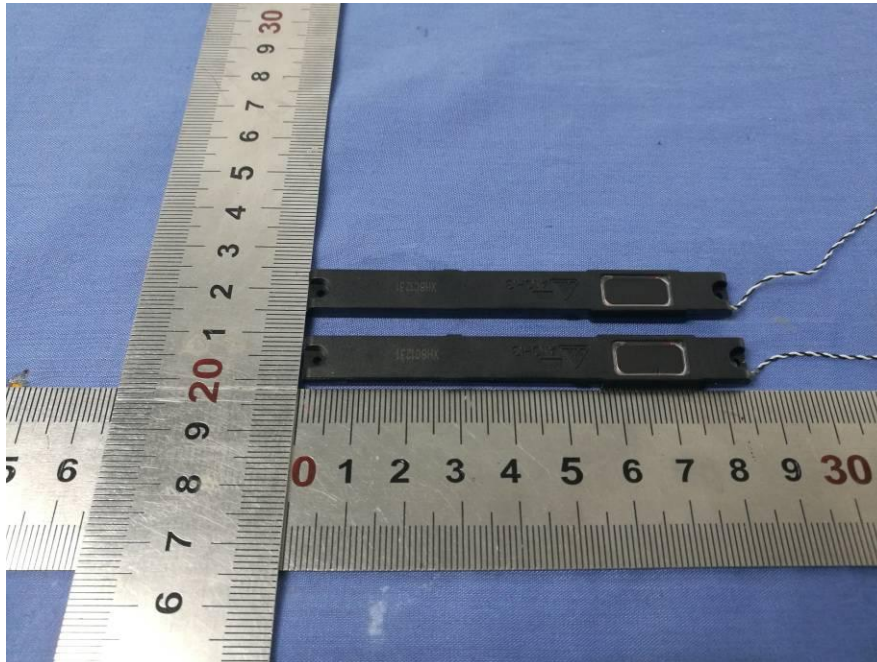
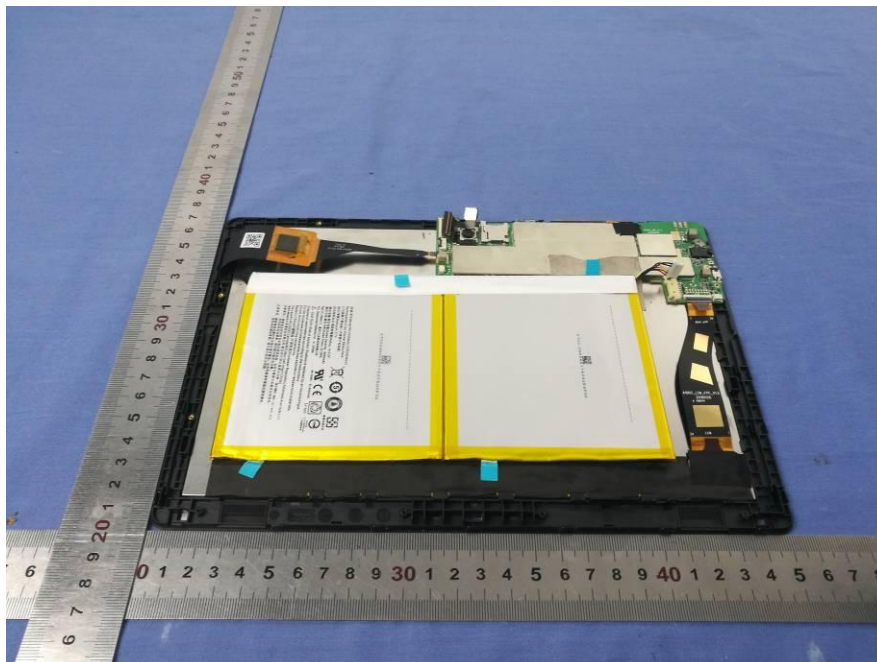


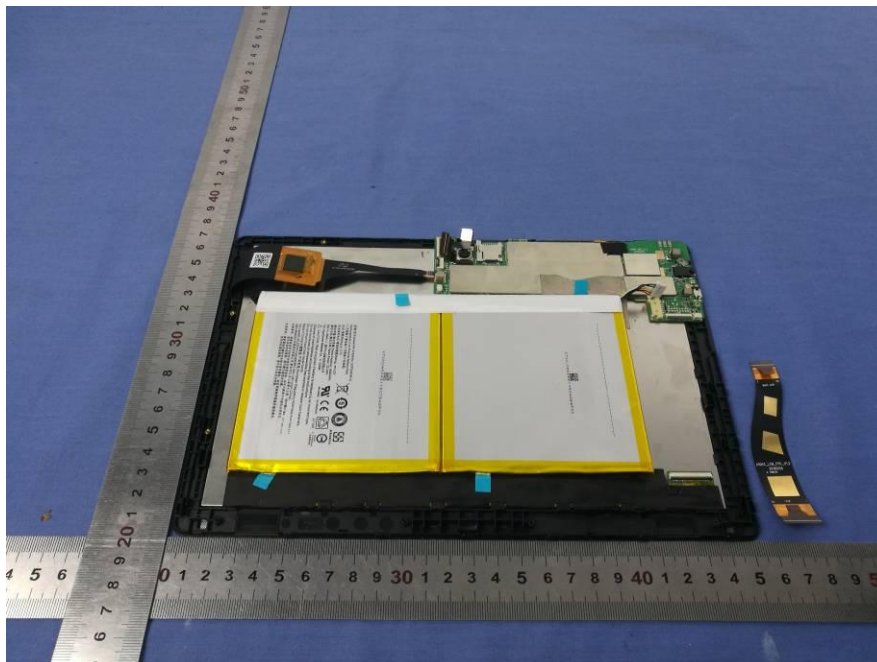
Internal Photos of EUT

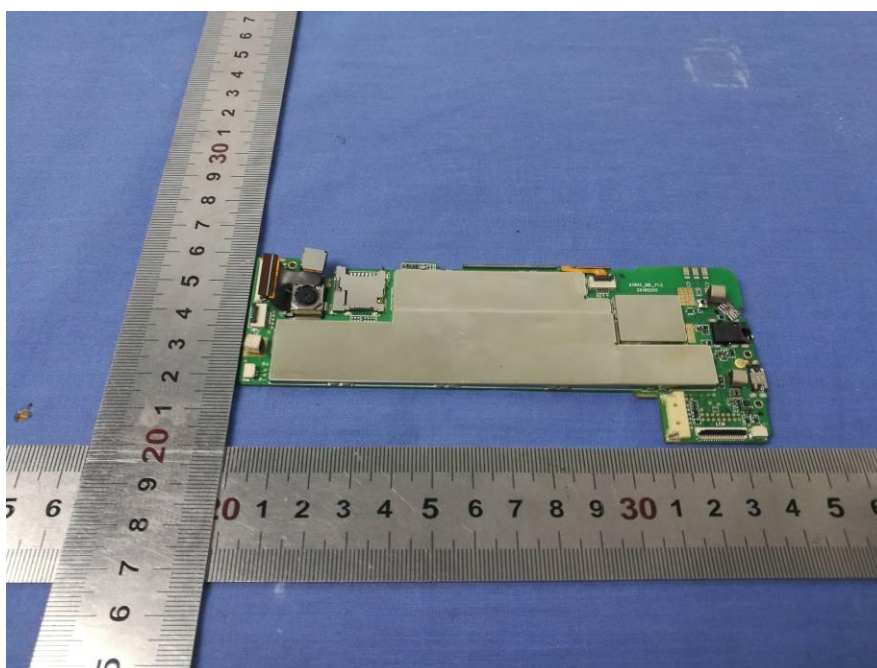


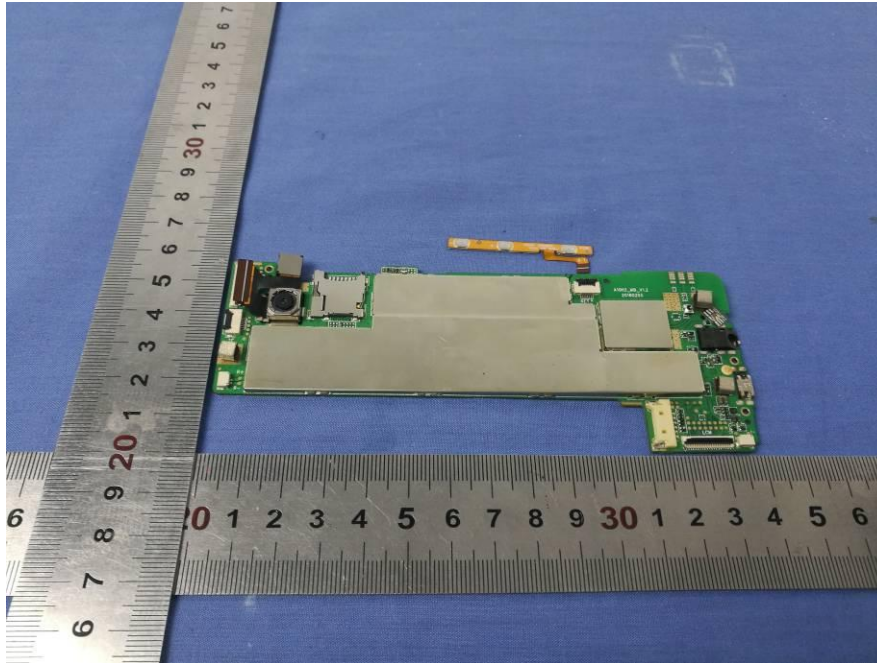
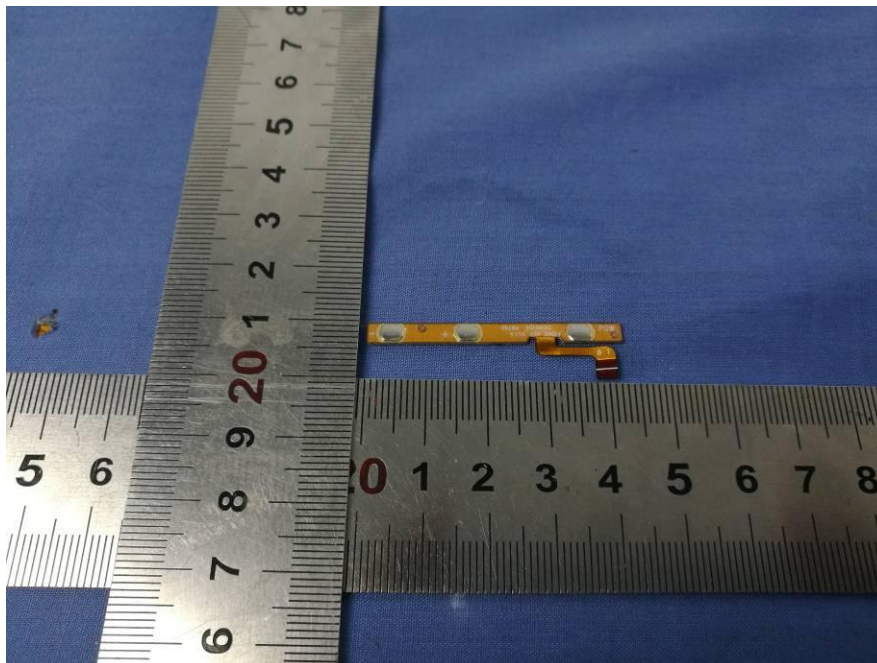


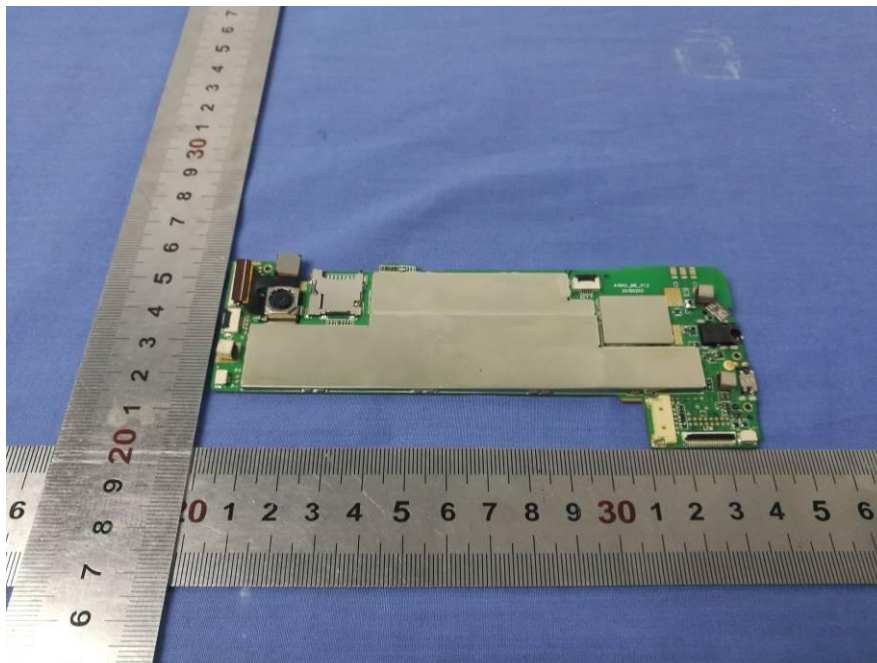


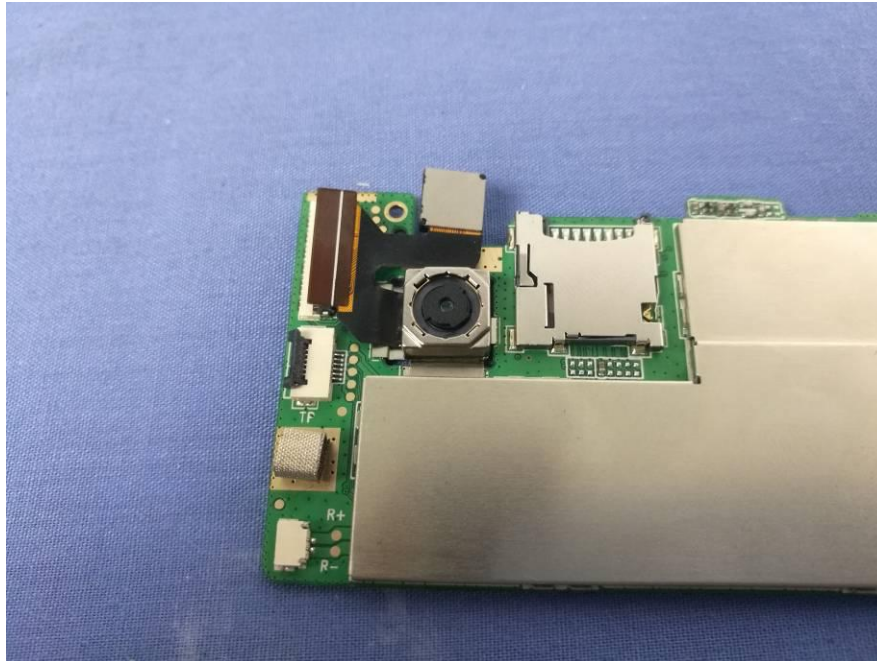
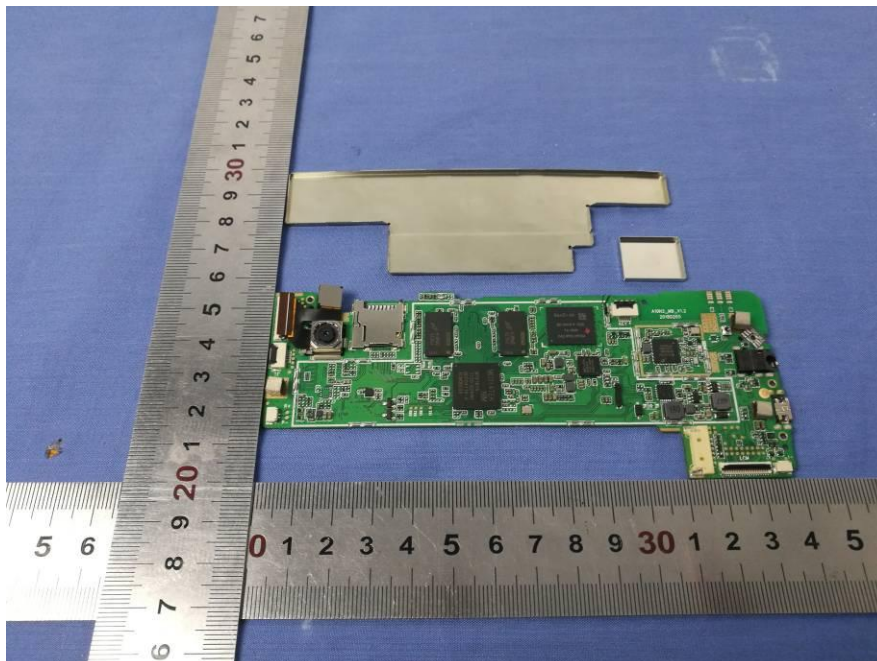


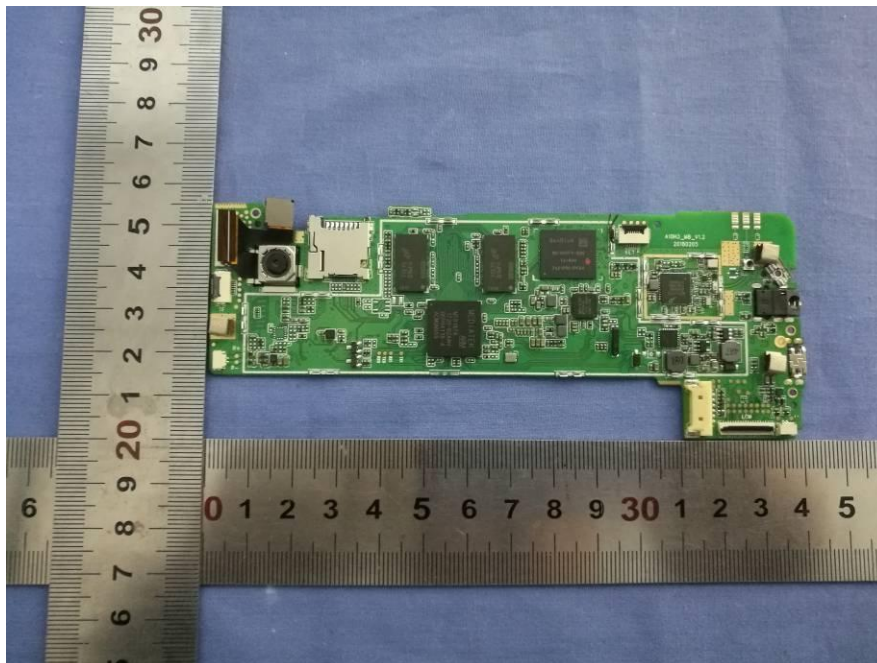
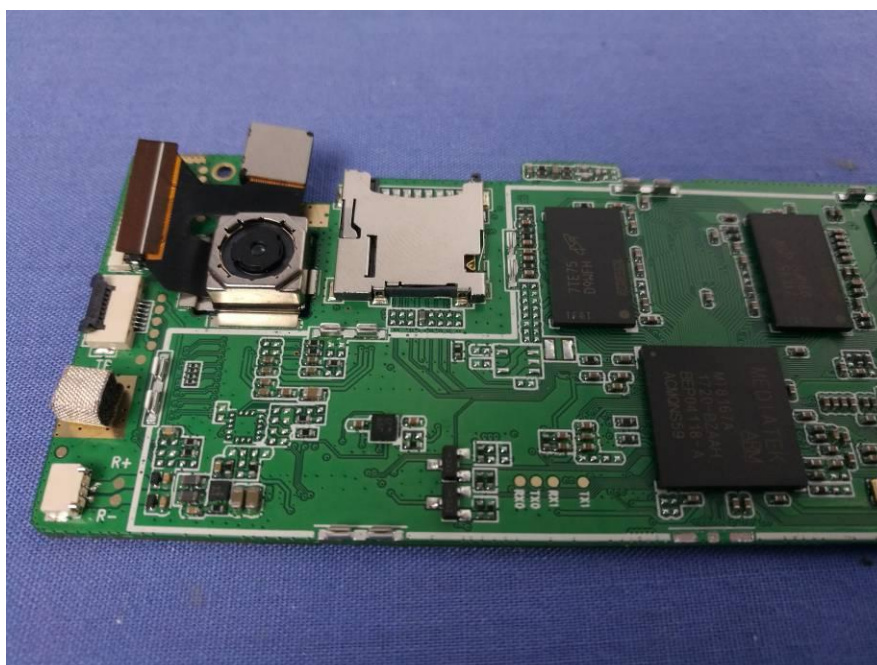


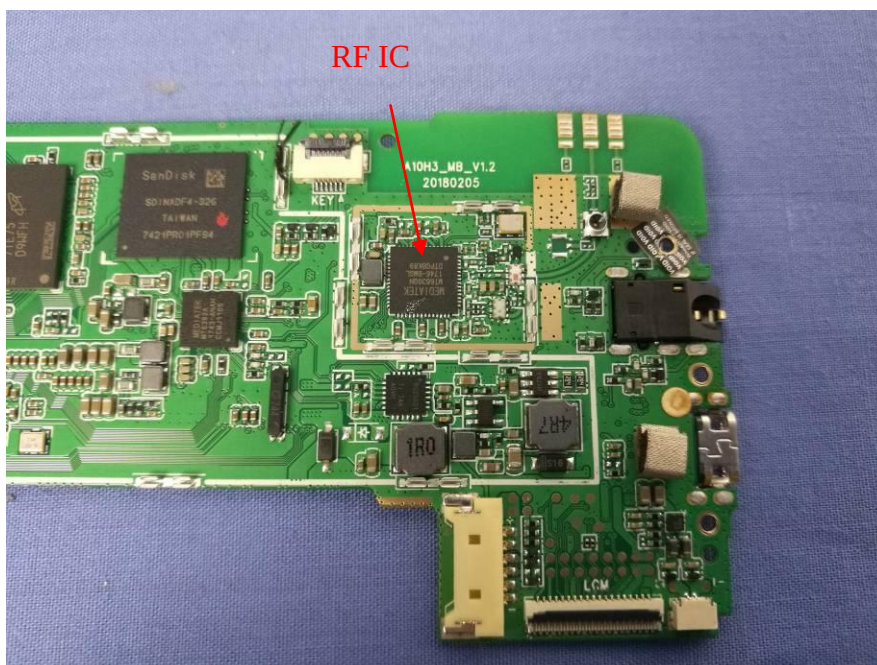


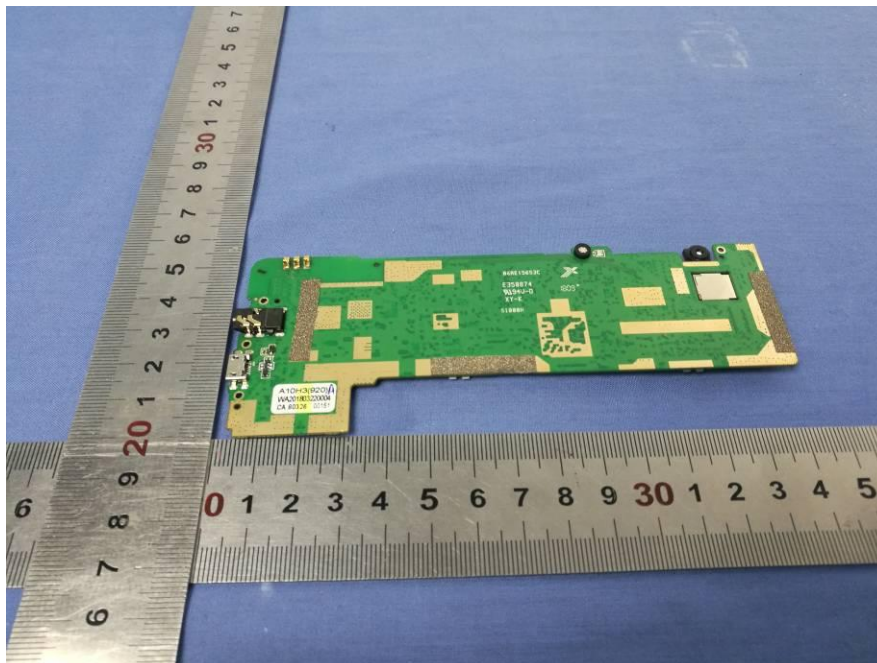
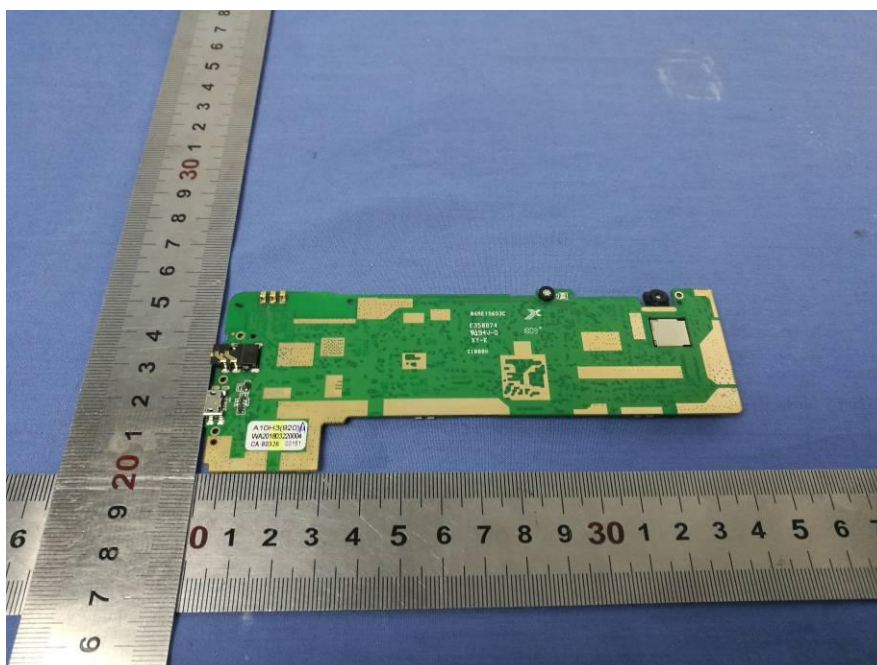


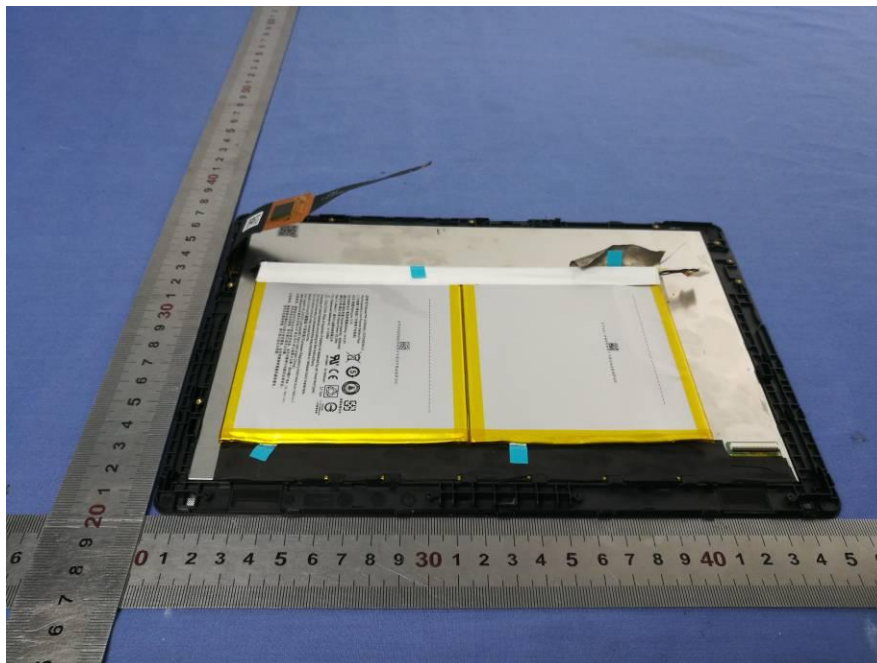
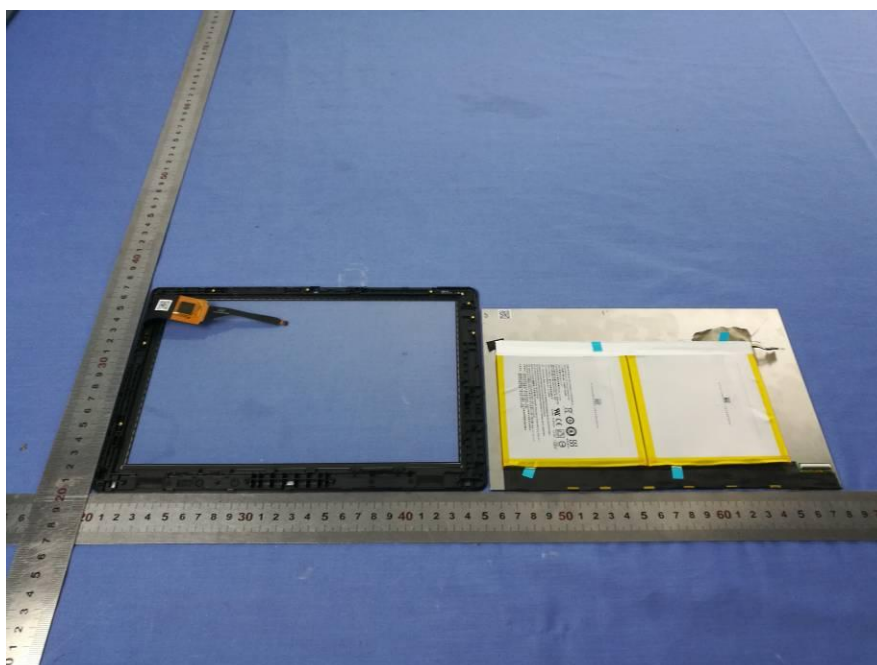




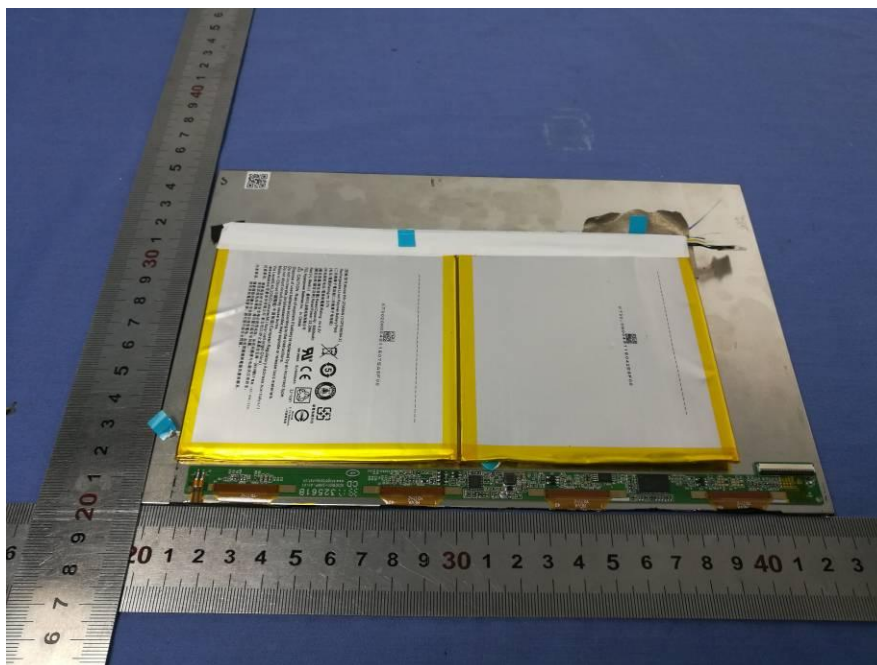


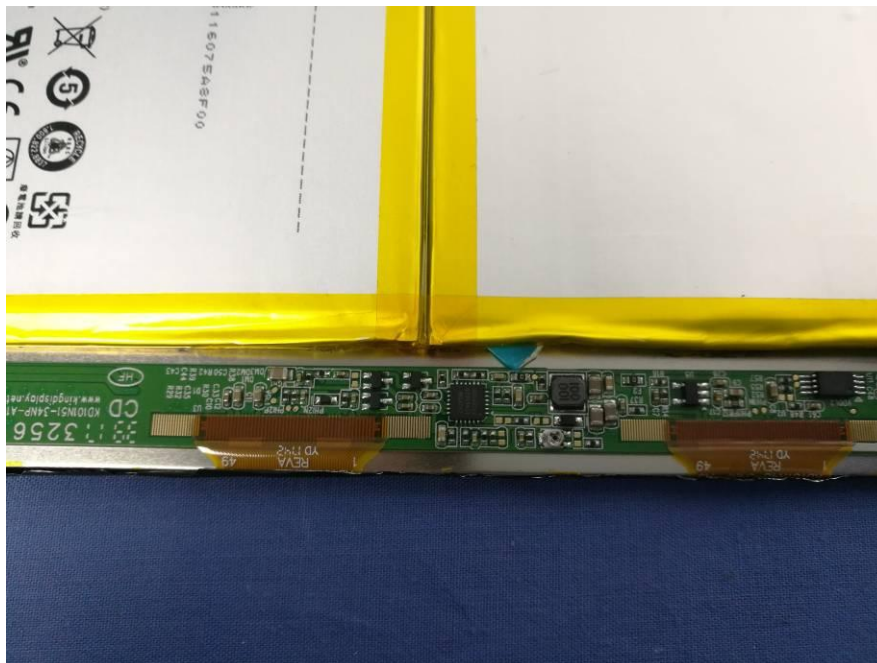
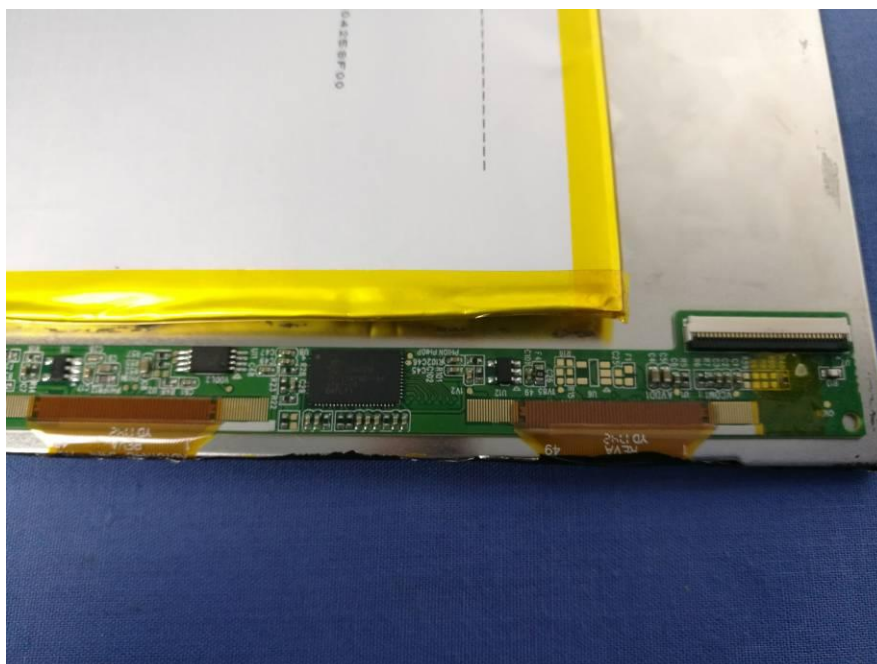


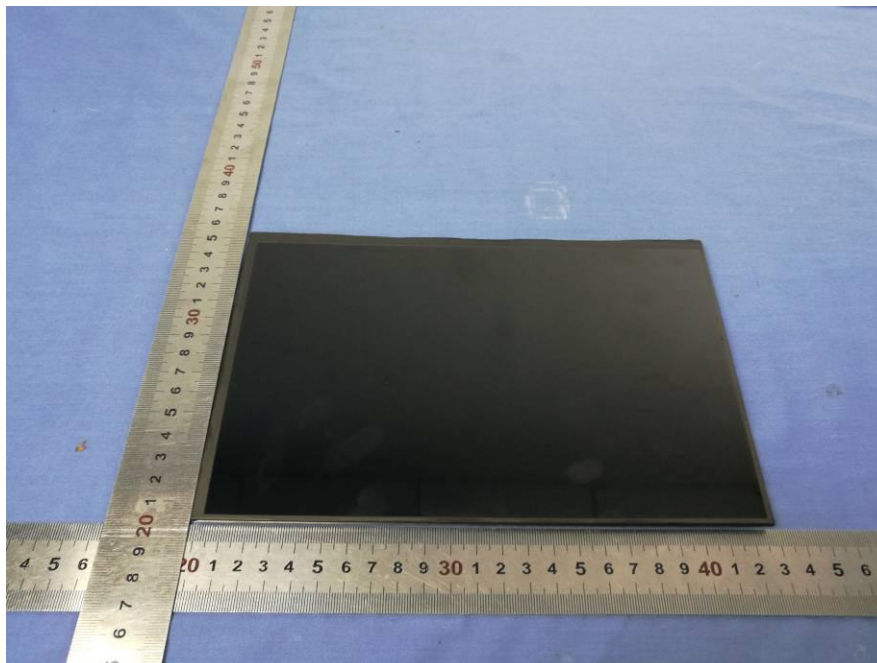




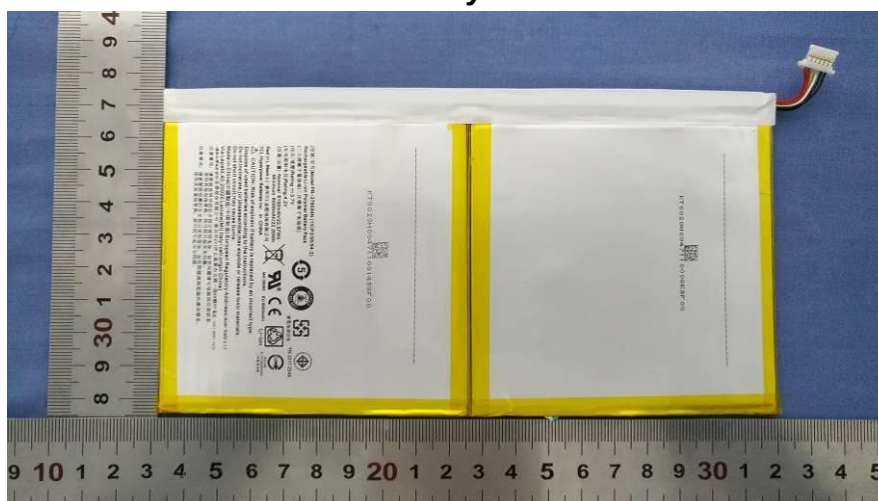


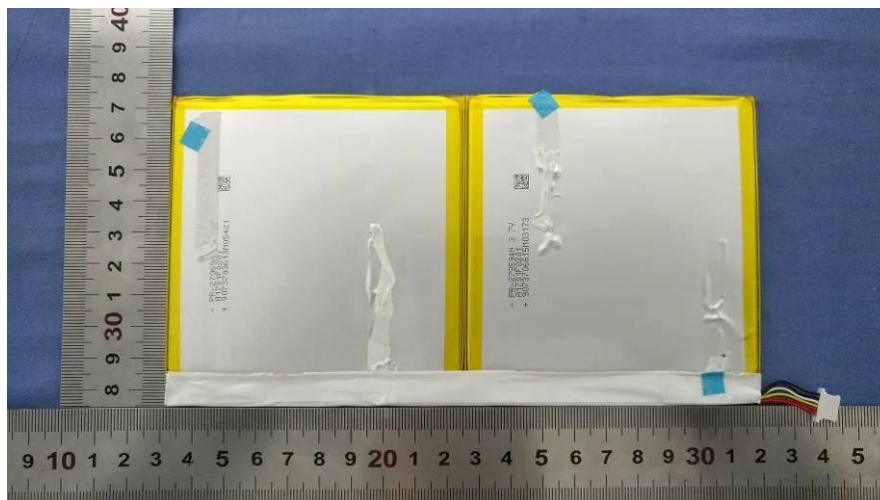






Battery 1#





The image shows a yellow rectangular lithium-ion battery pack, likely for a portable electronic device. It features a white multi-pin connector cable at one end. The battery is positioned next to a ruler for scale. The left half of the battery's surface contains detailed technical information and safety instructions in both Chinese and English. This includes capacity (1100mAh), voltage (3.7V), and various regulatory compliance symbols like CE, RoHS, and WEEE. A QR code is visible on the bottom left of this section. The right half of the battery is primarily blank, with a small QR code and the model number 'G5-8B2565D' printed near the top edge.

