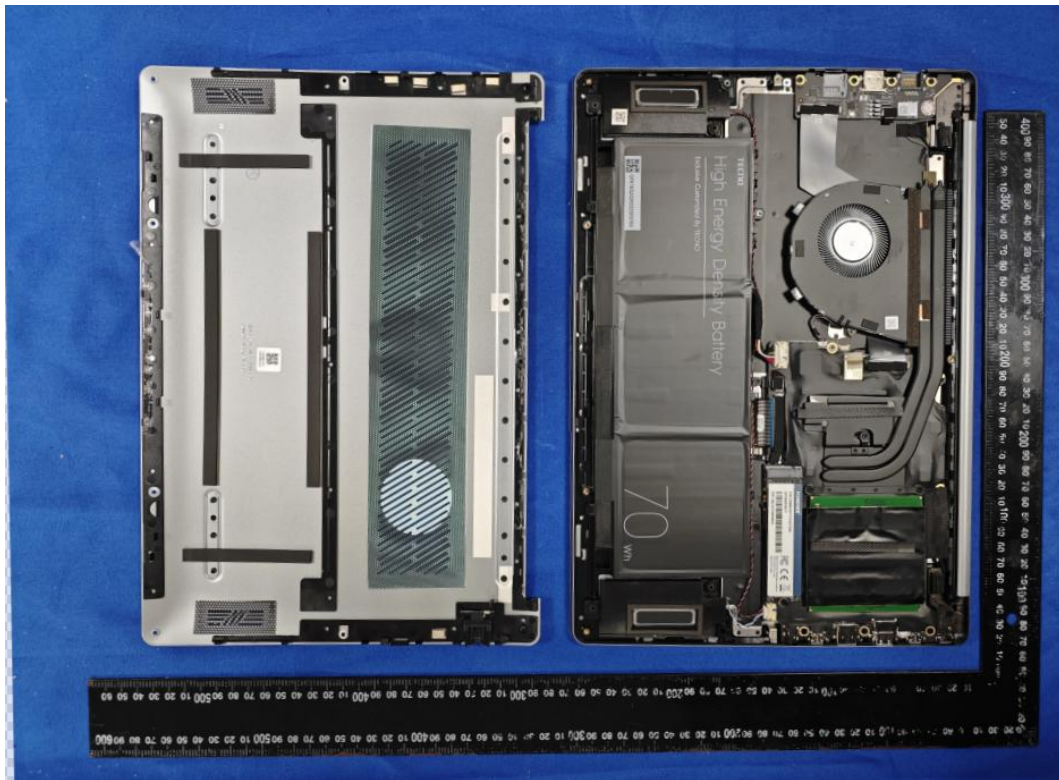


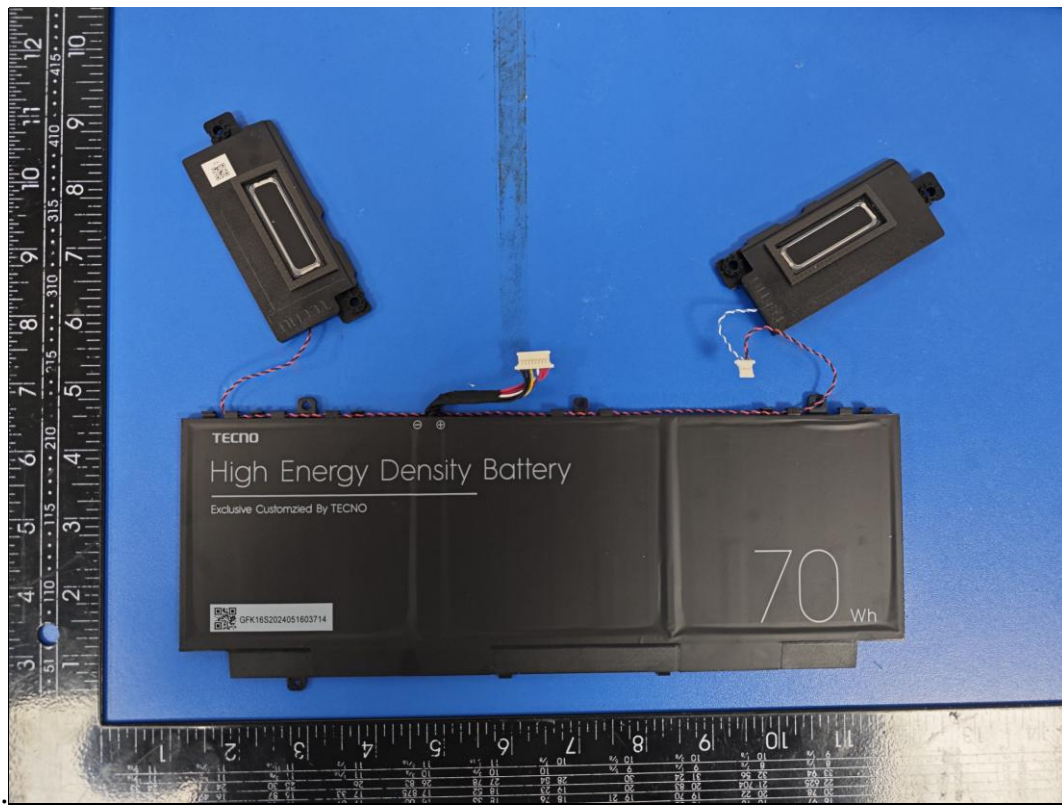
Internal photograph of EUT



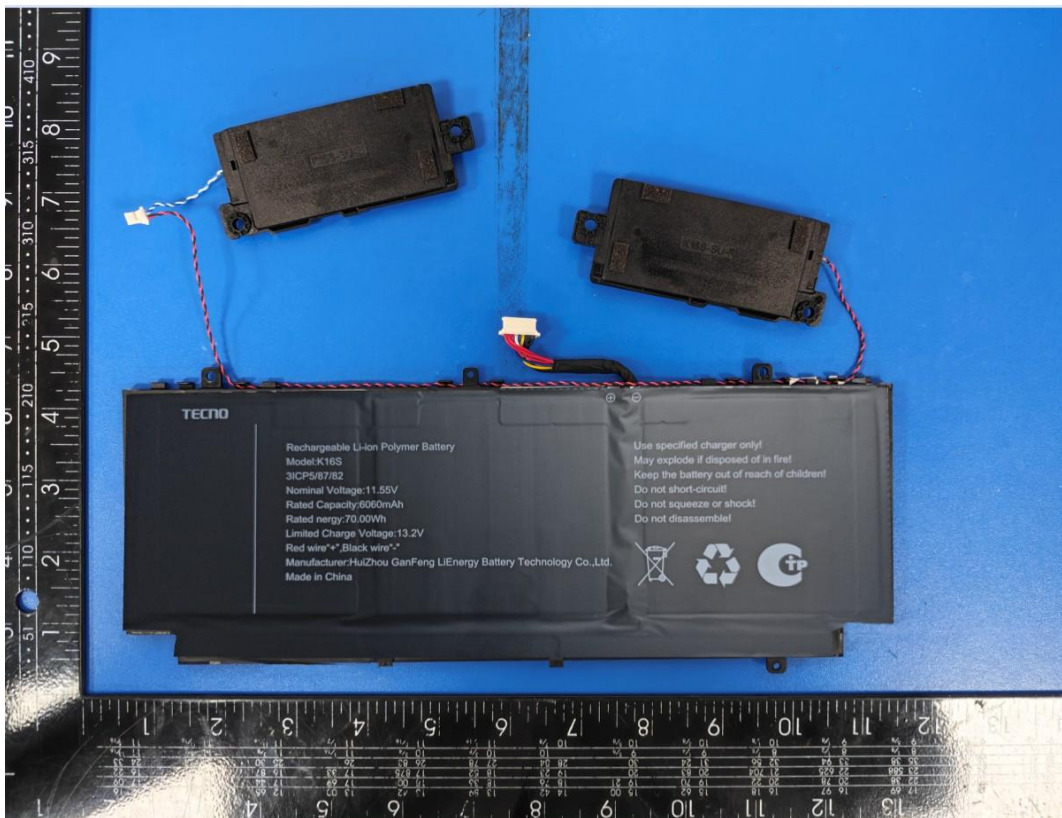
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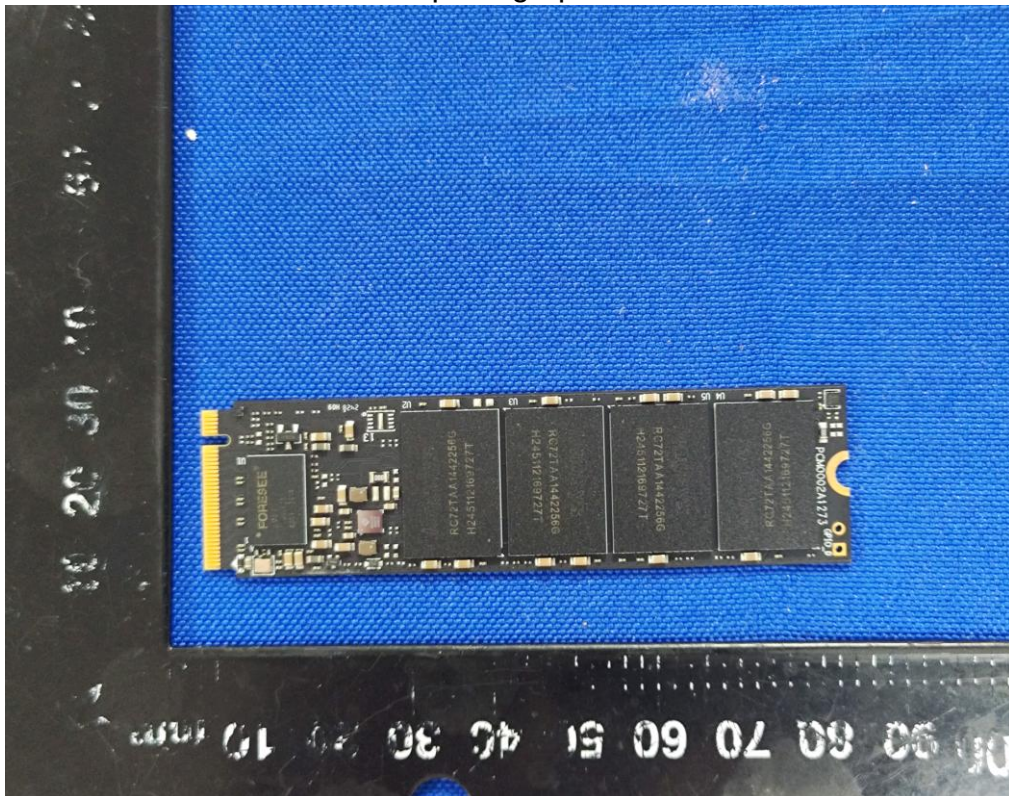
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Internal photograph of EUT

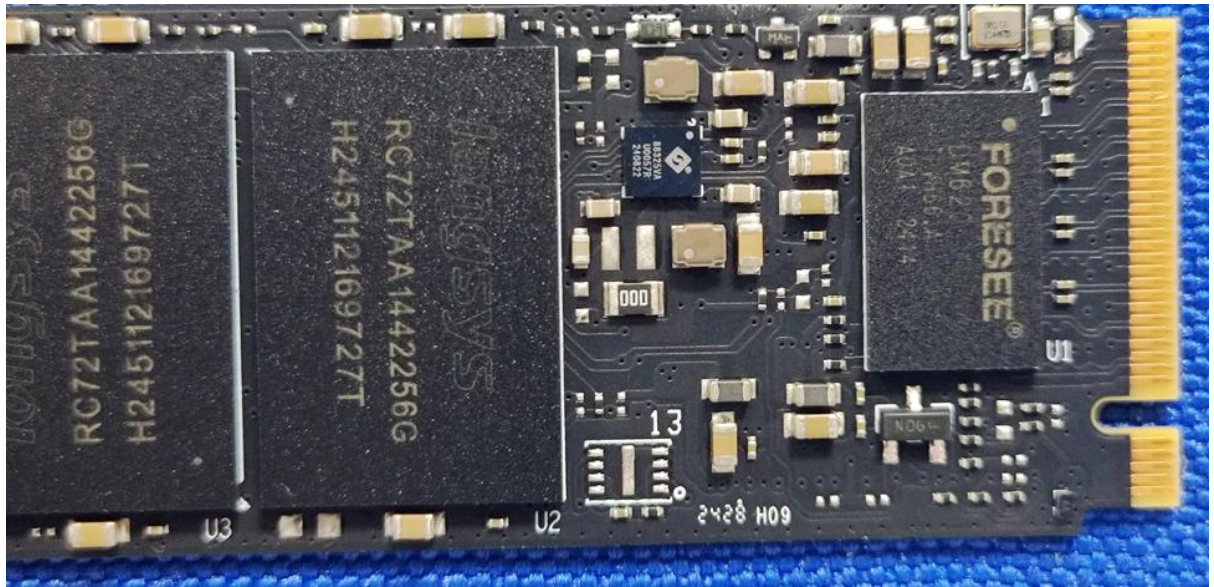


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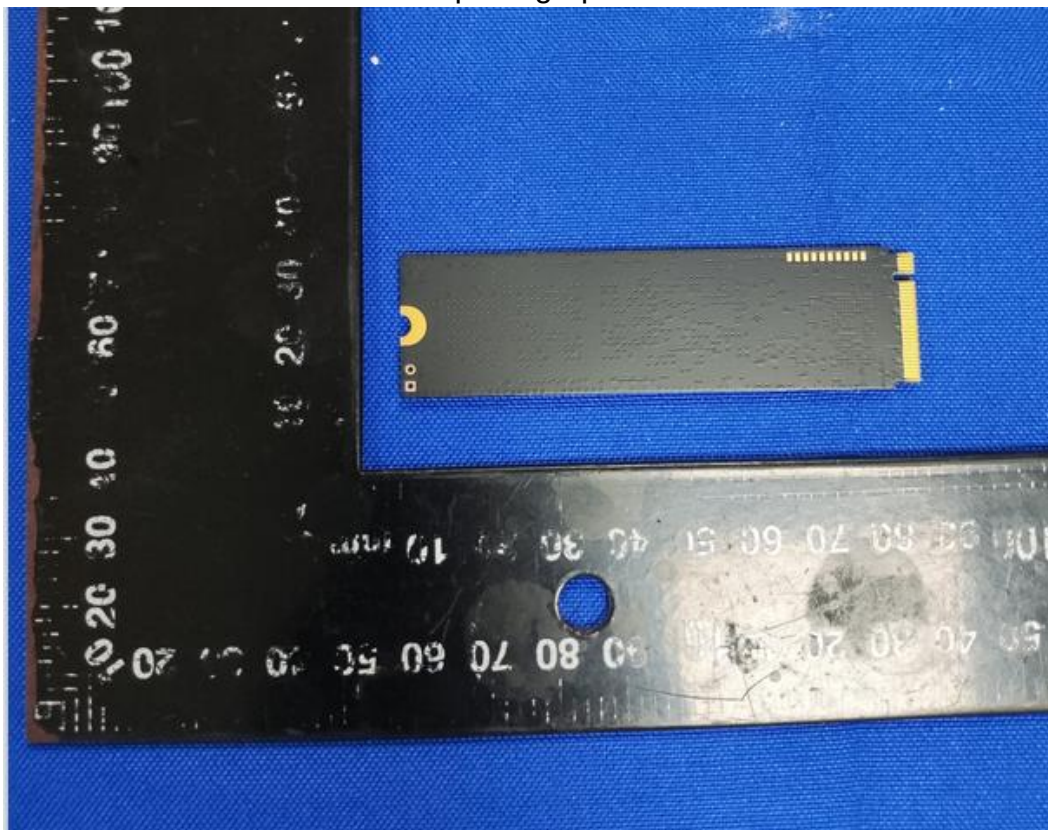


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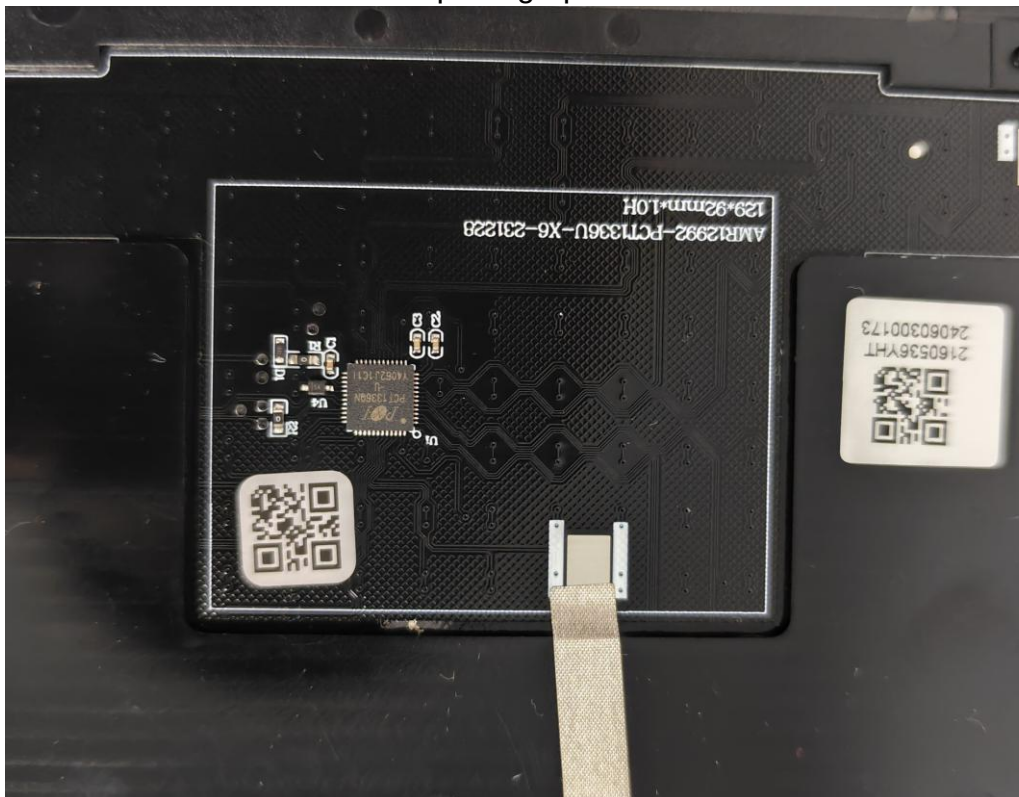
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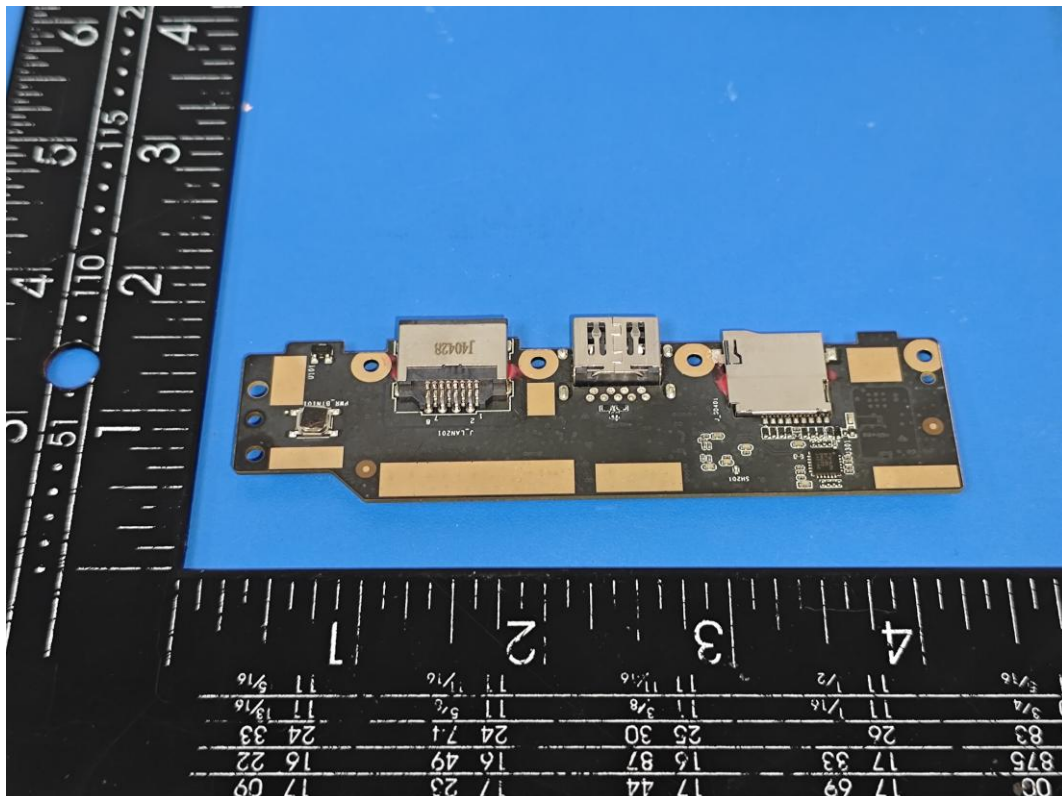
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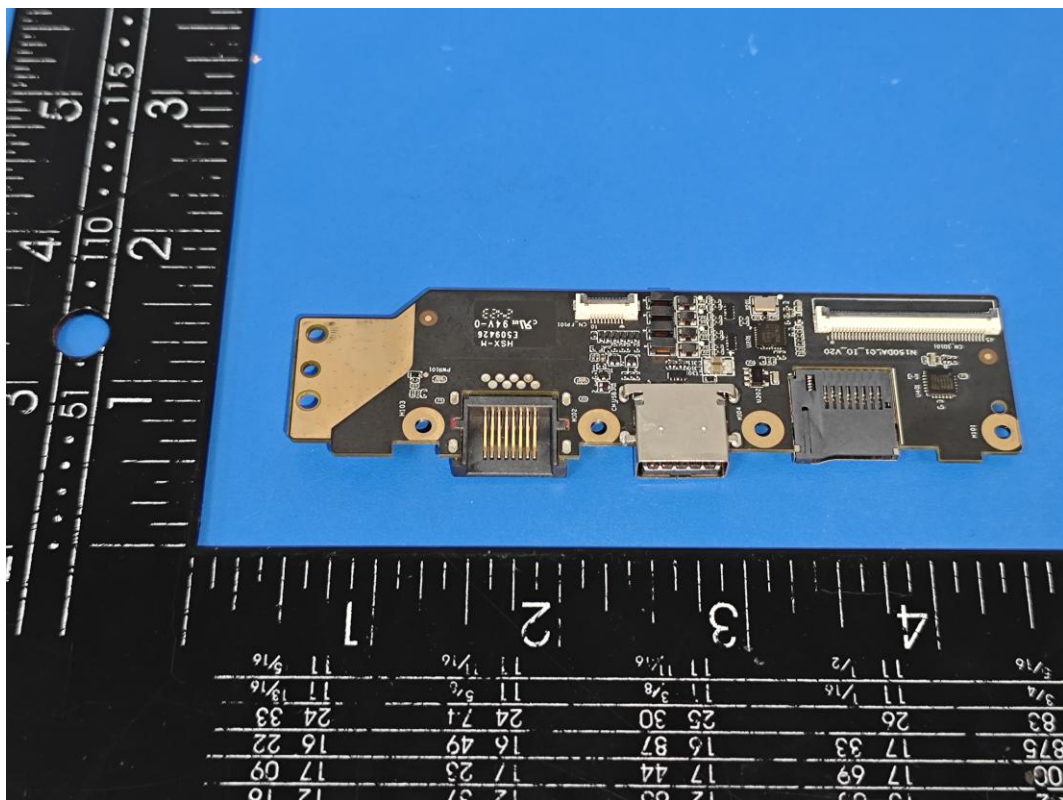
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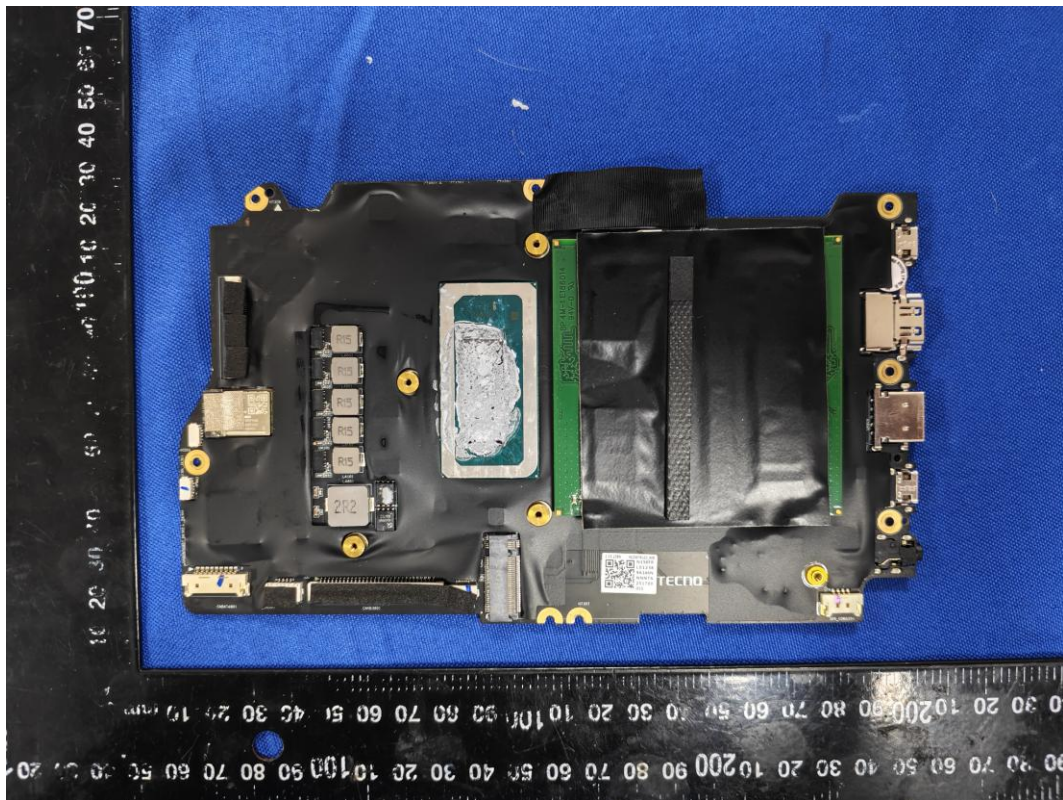
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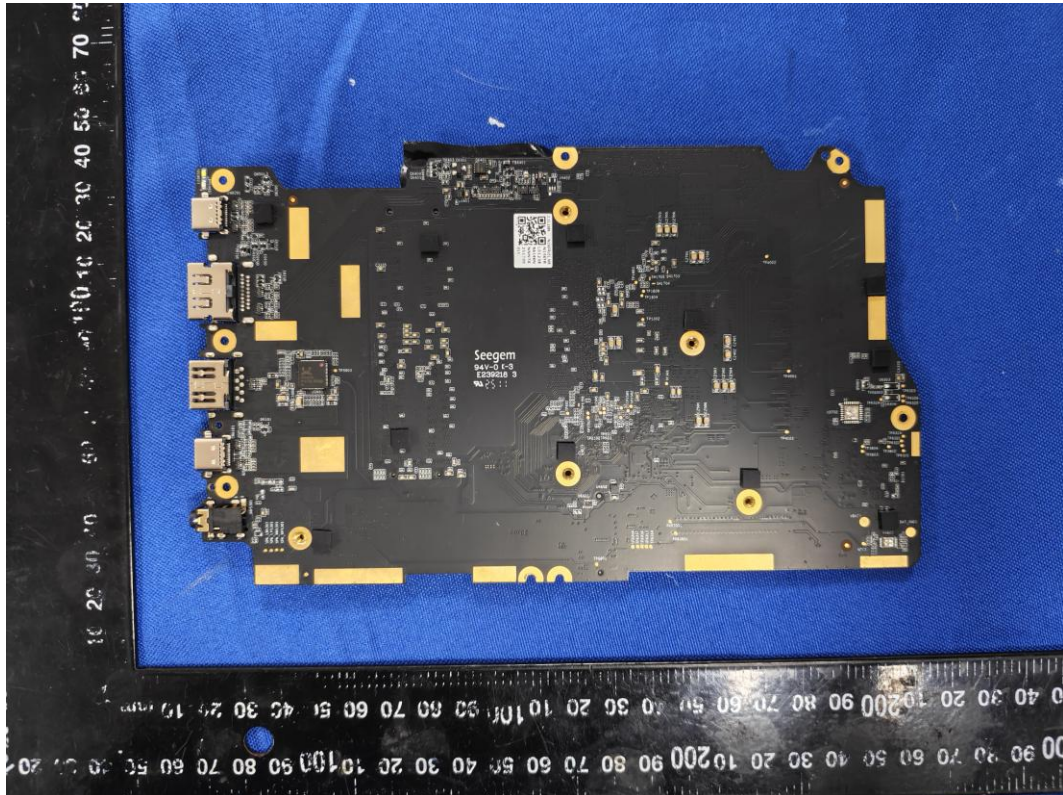
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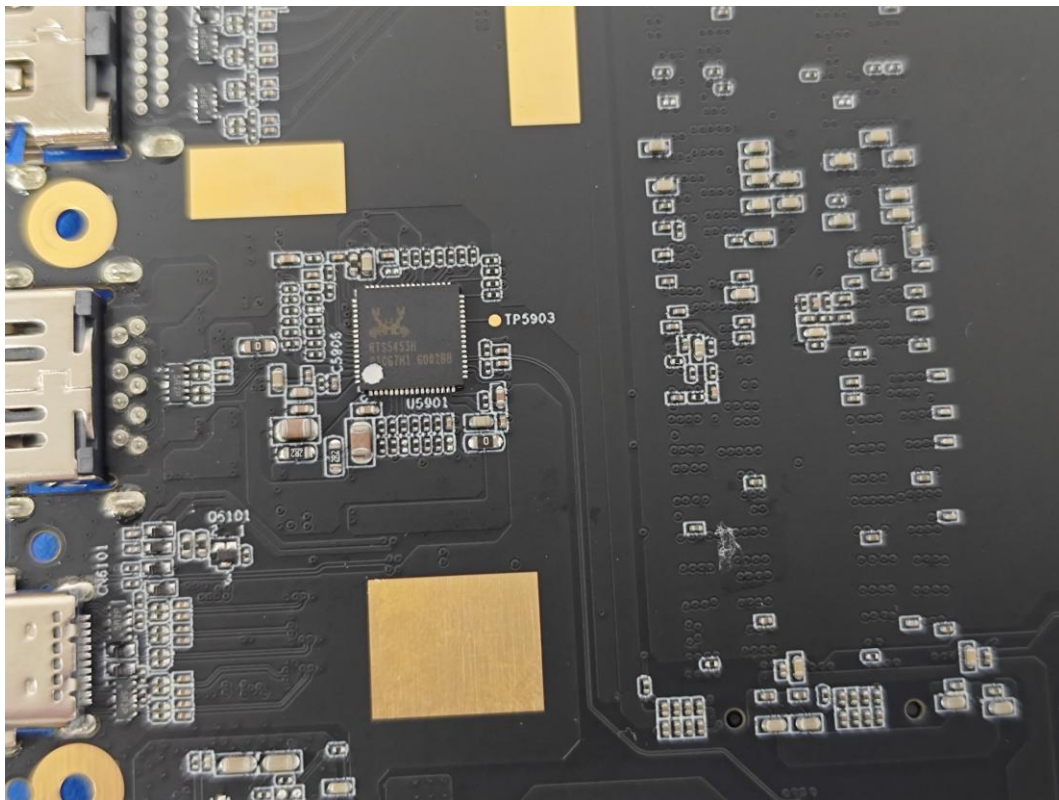
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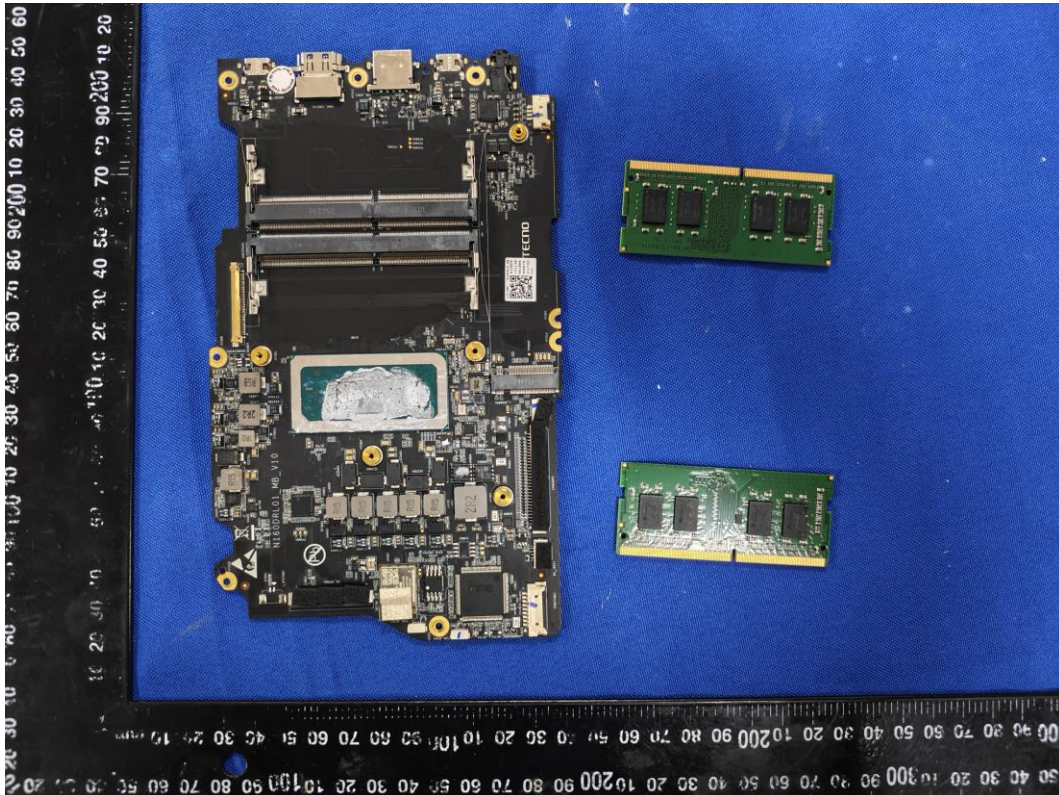
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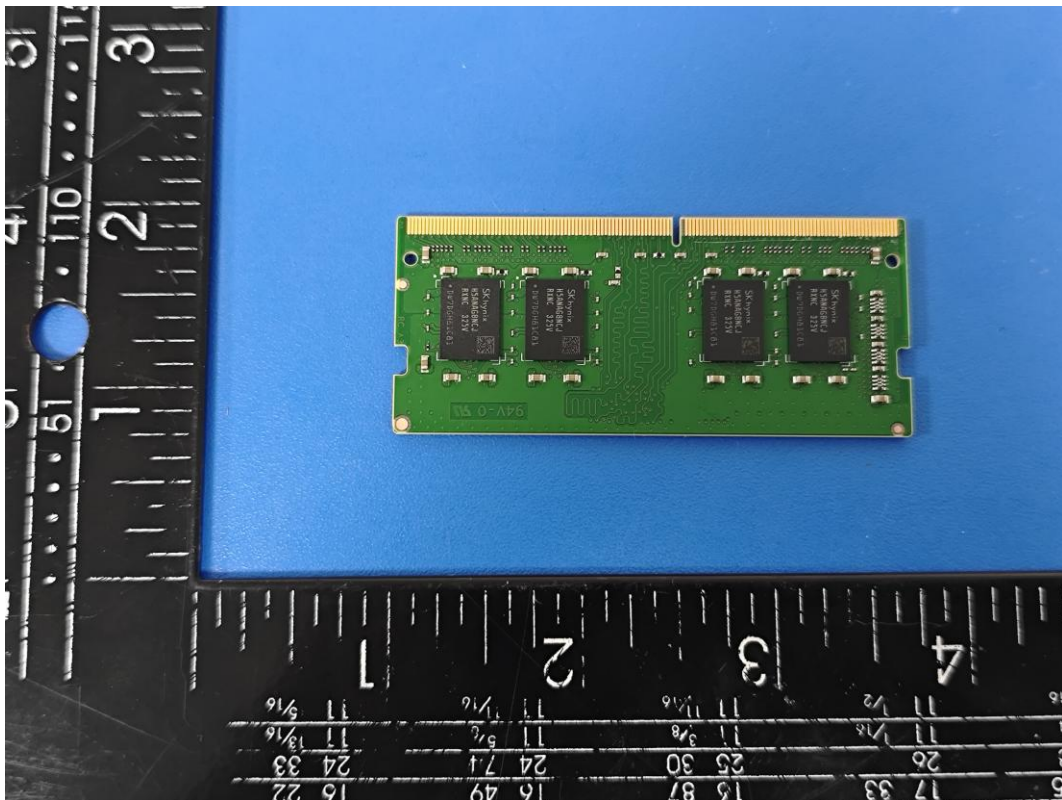
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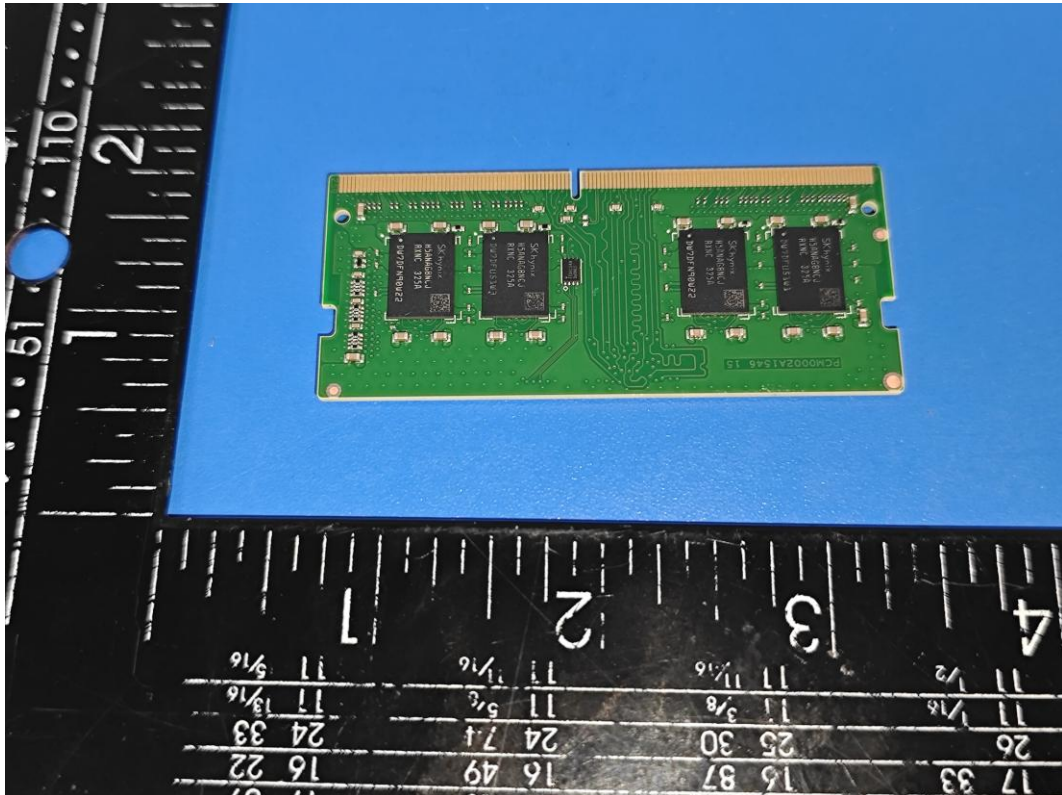
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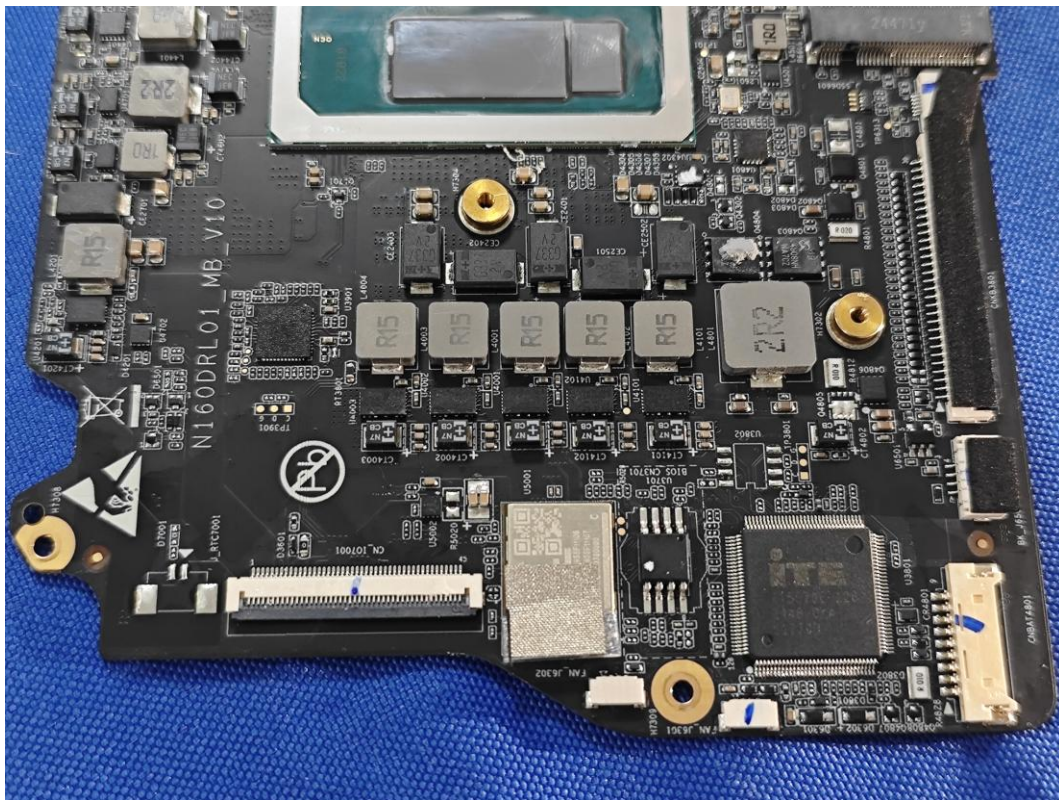
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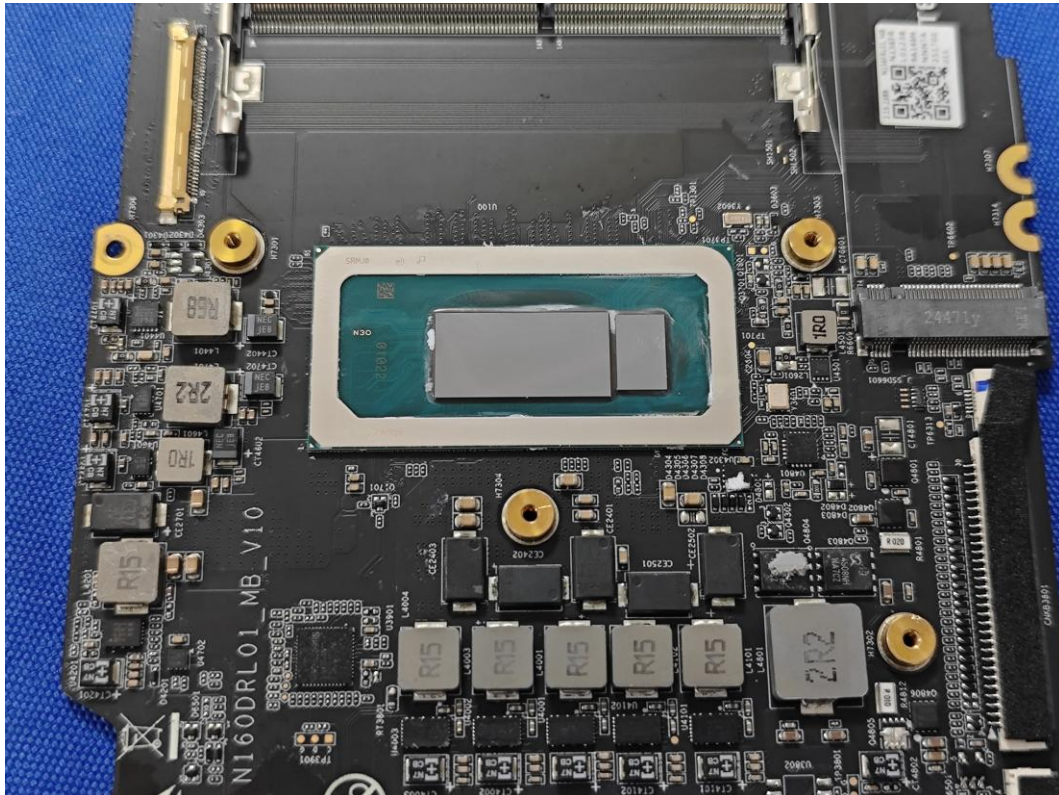
Internal photograph of EUT



Internal photograph of EUT



Internal photograph of EUT



A detailed view of the N160RL01 MB_V10 motherboard, showing various components like the MediaTek MT8163 processor, RAM modules (R15, R2), and storage (U200). The board is populated with numerous integrated circuits, capacitors, and connectors. A large MediaTek MT8163 processor is visible in the center, surrounded by several RAM modules labeled R15 and R2. Storage components include a U200 and a U201. The board features various connectors for peripherals, including a USB port and a SATA port. The overall layout is compact and efficient, typical of a handheld device's mainboard.

Internal photograph of EUT



Internal photograph of EUT

