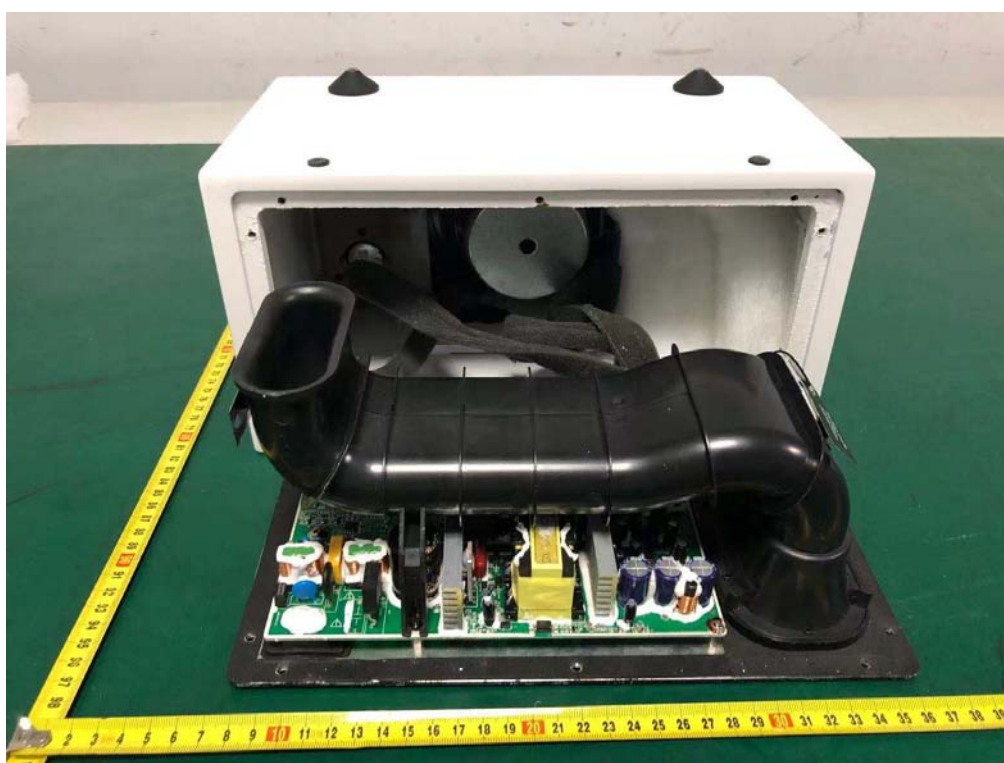
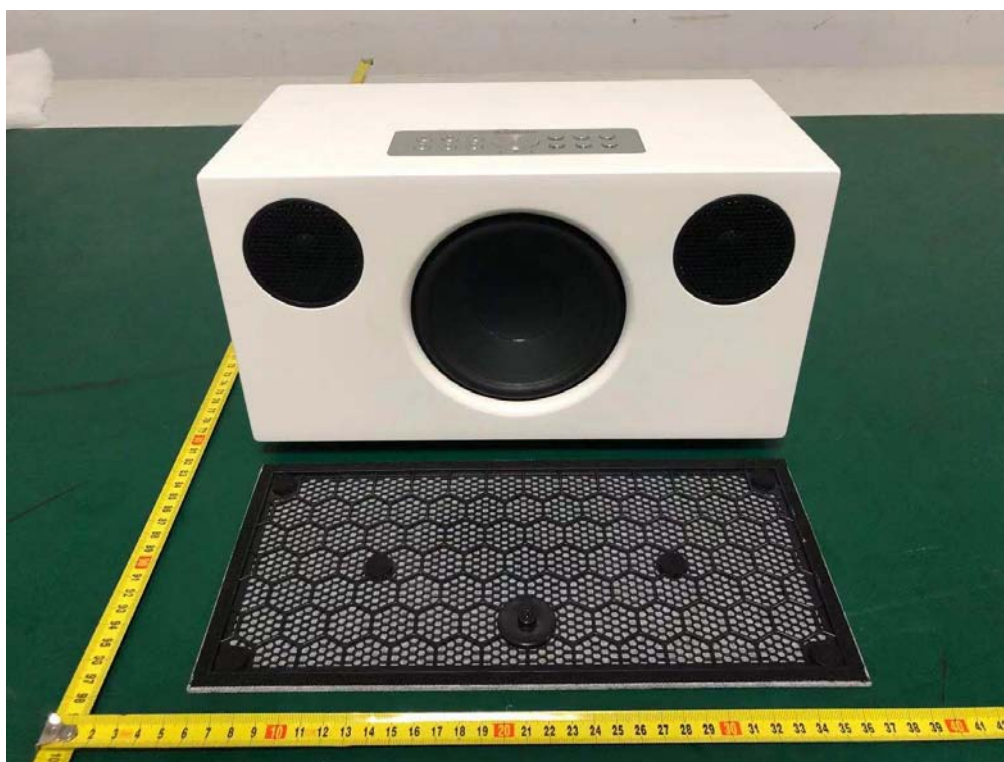
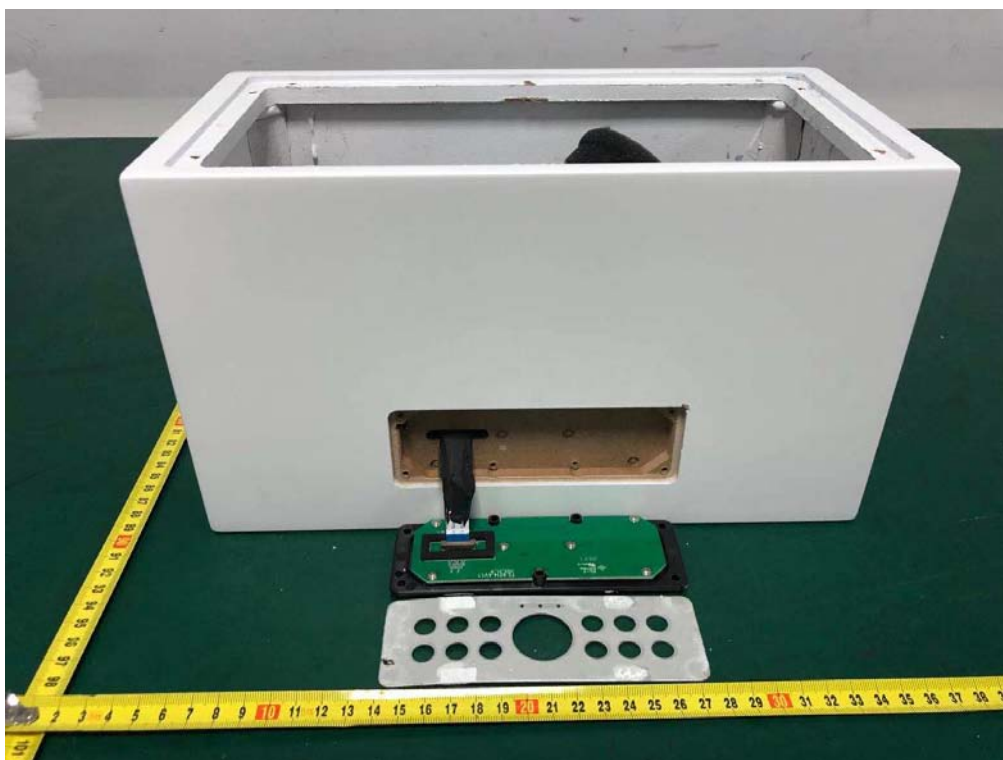
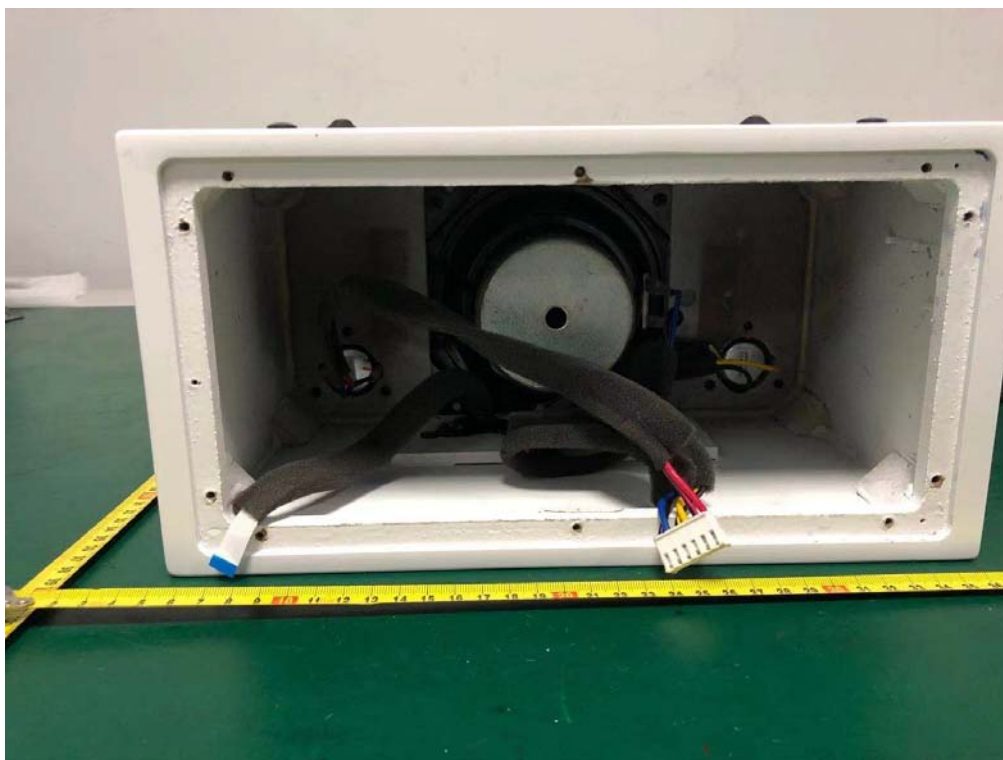


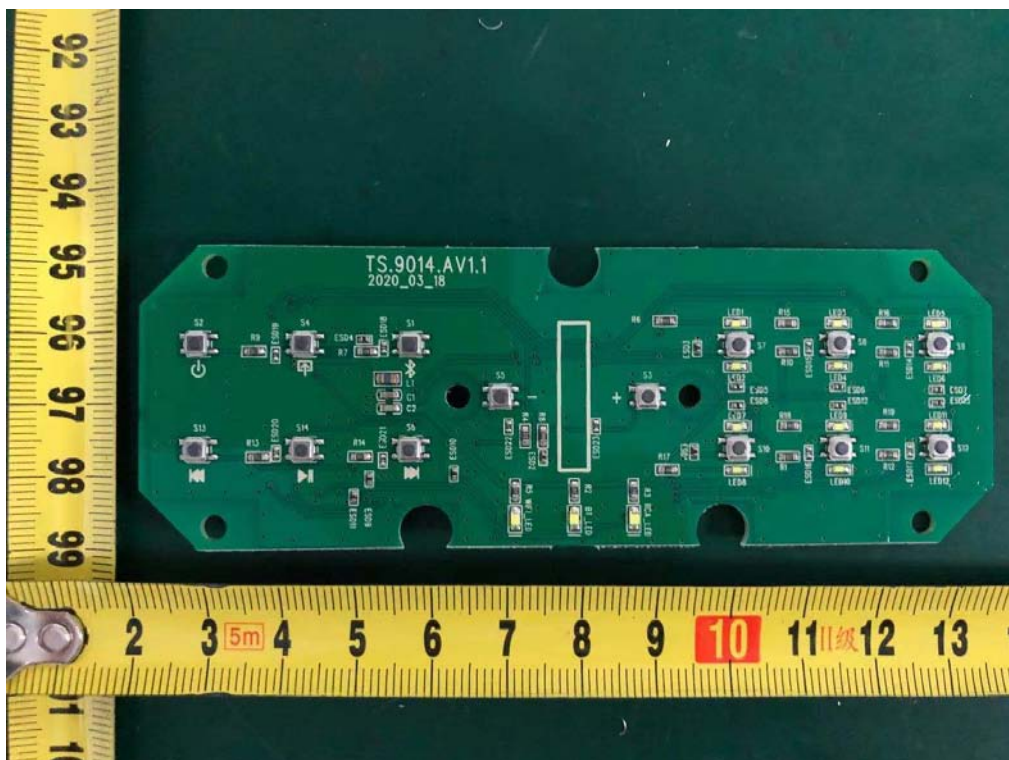
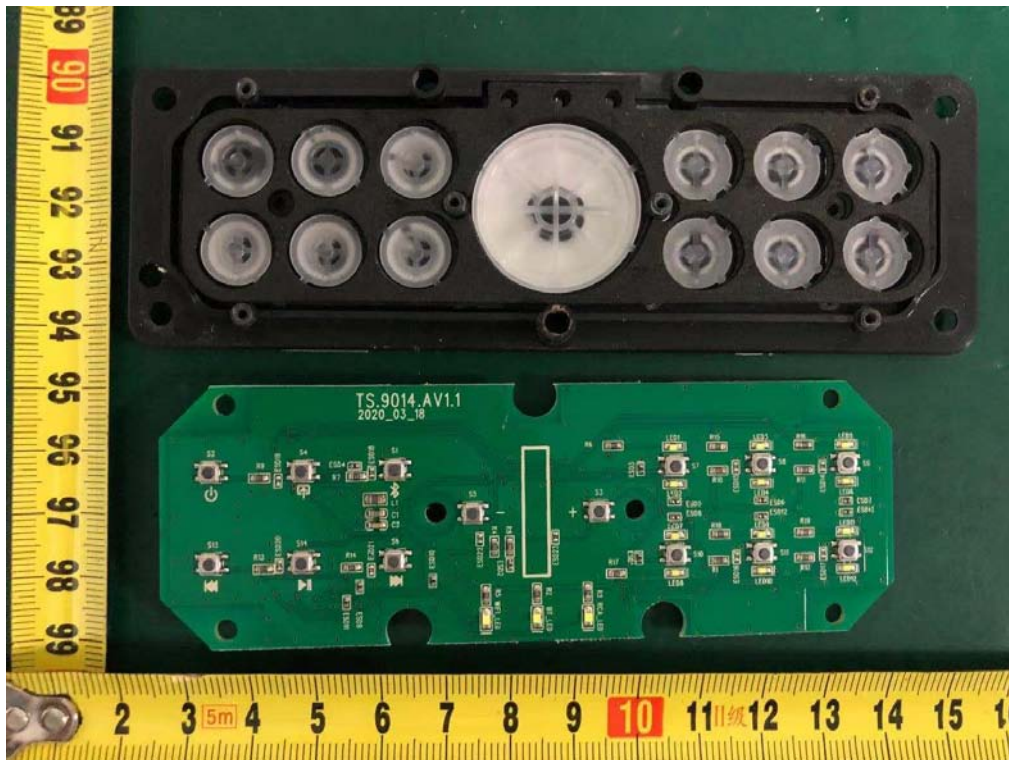
Internal photos
M/N: C10MKII



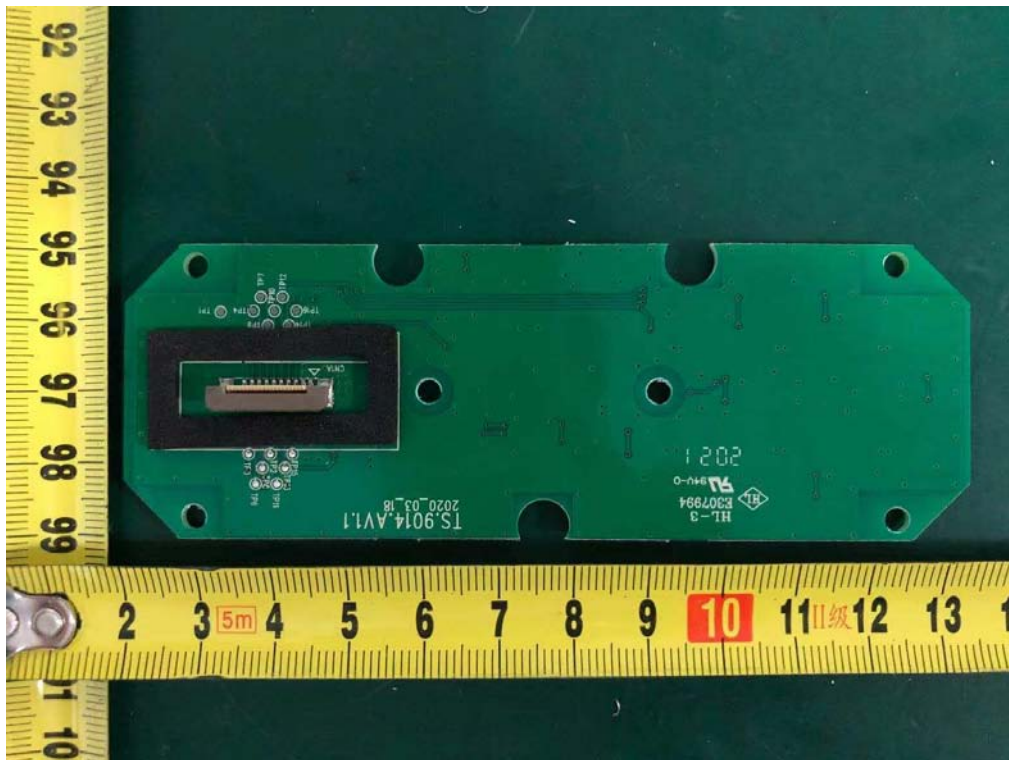
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M/N: C10MKII



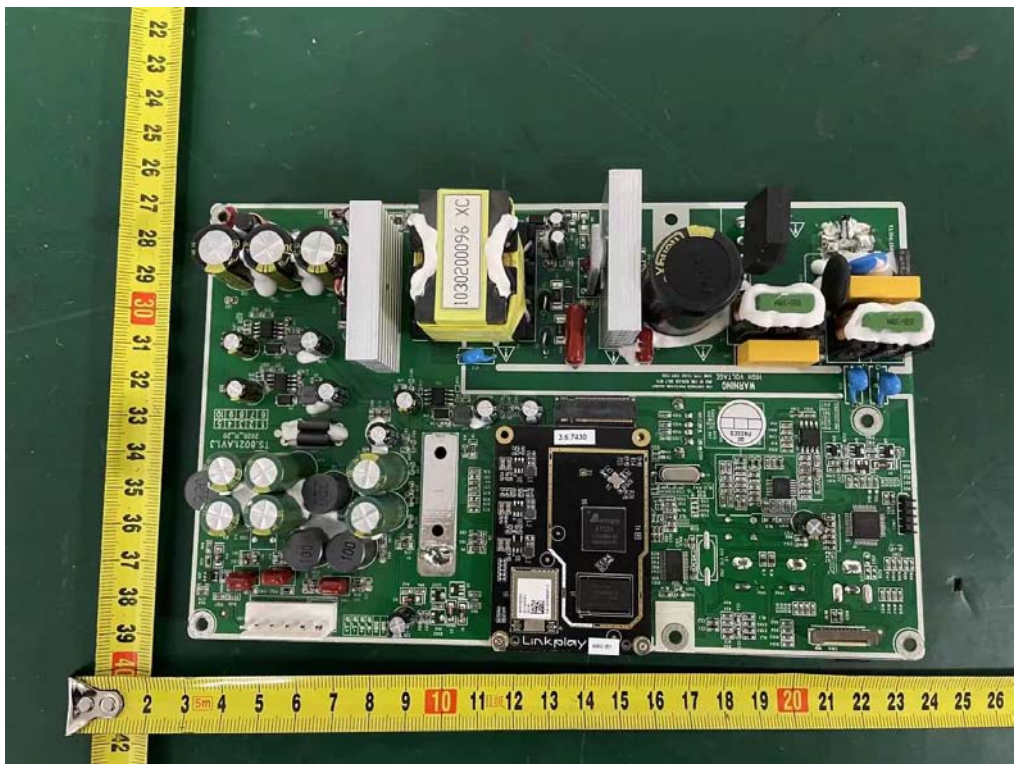
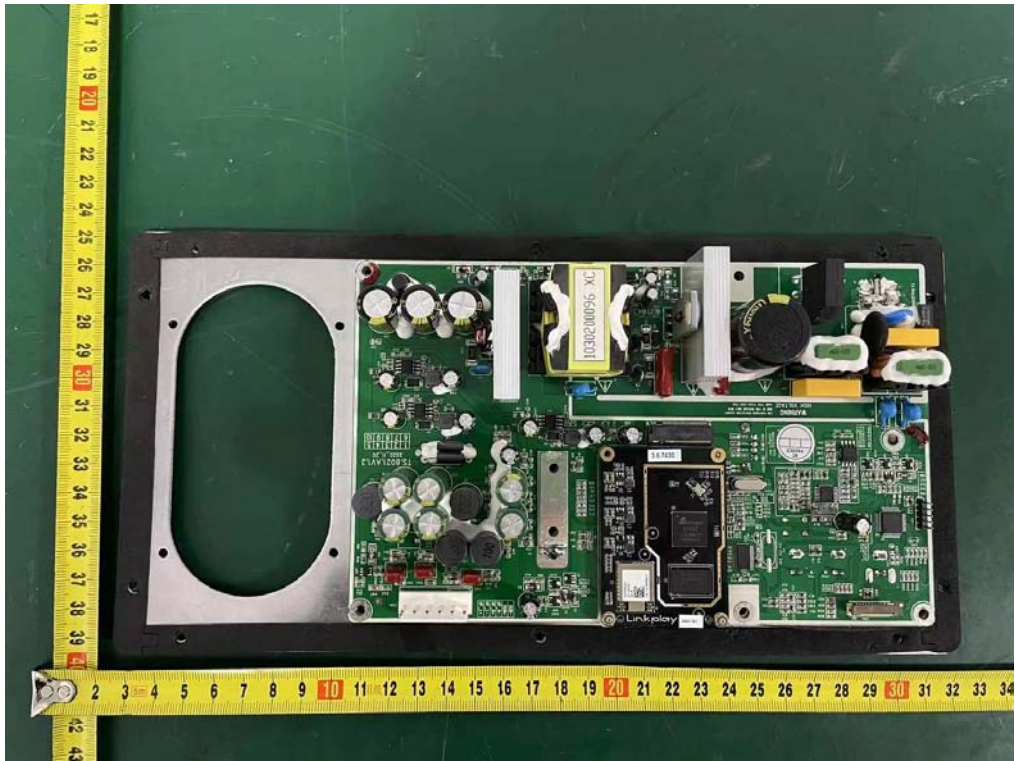
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M/N: C10MKII



Internal photos
M/N: C10MKII

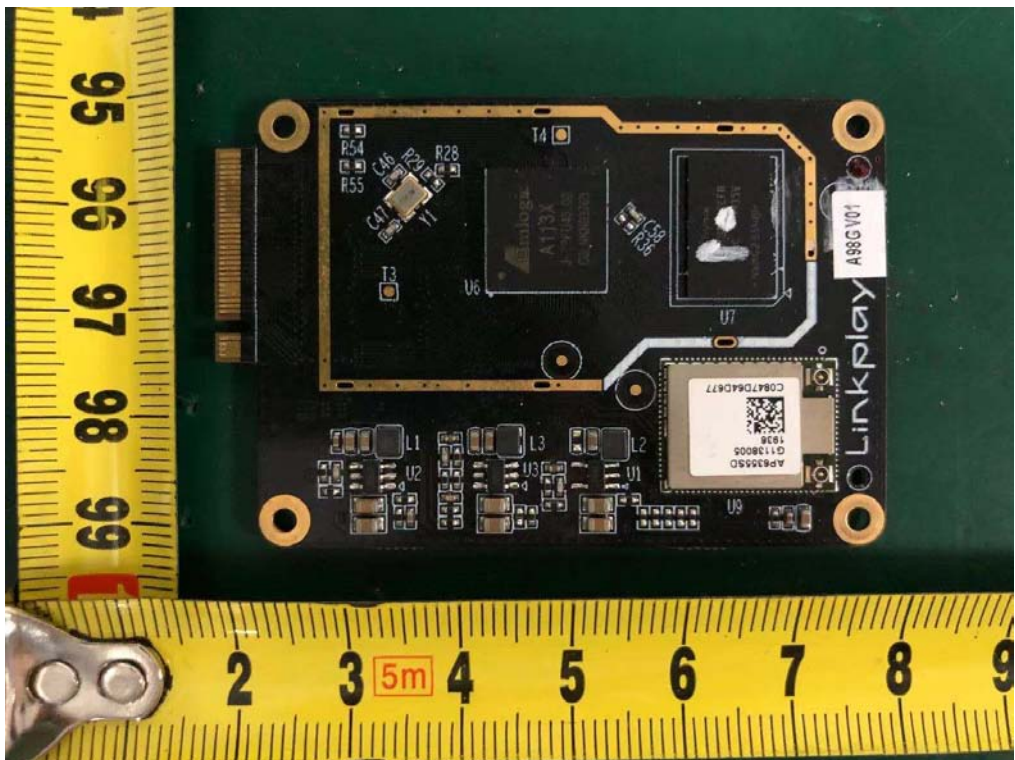


Internal photos
M/N: C10MKII



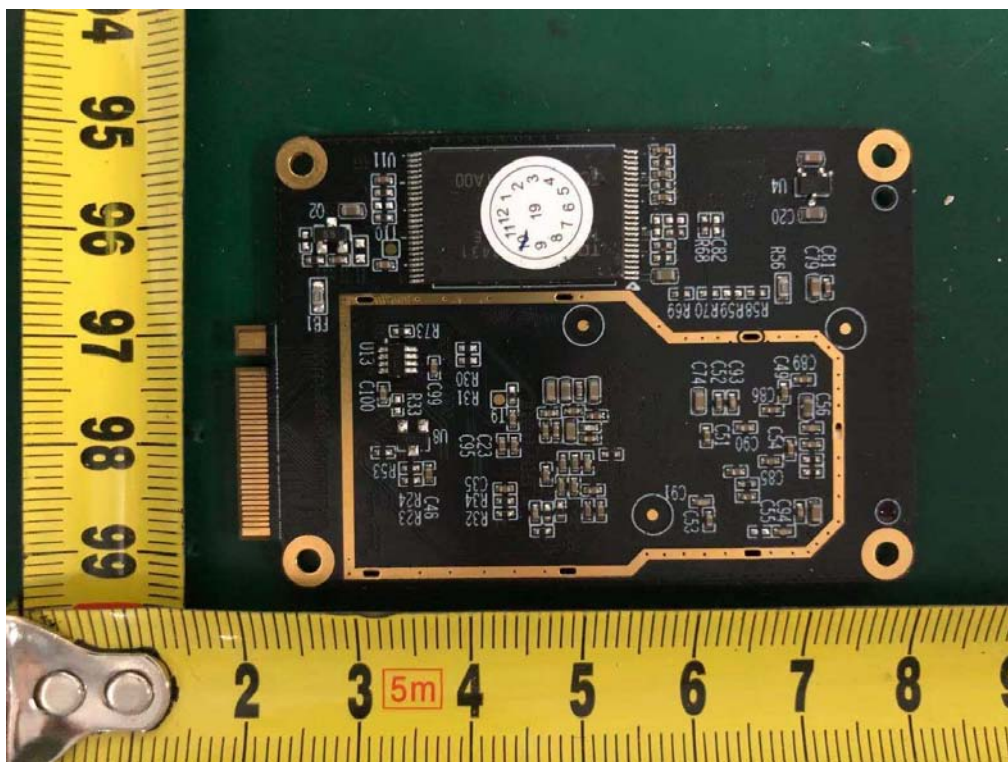
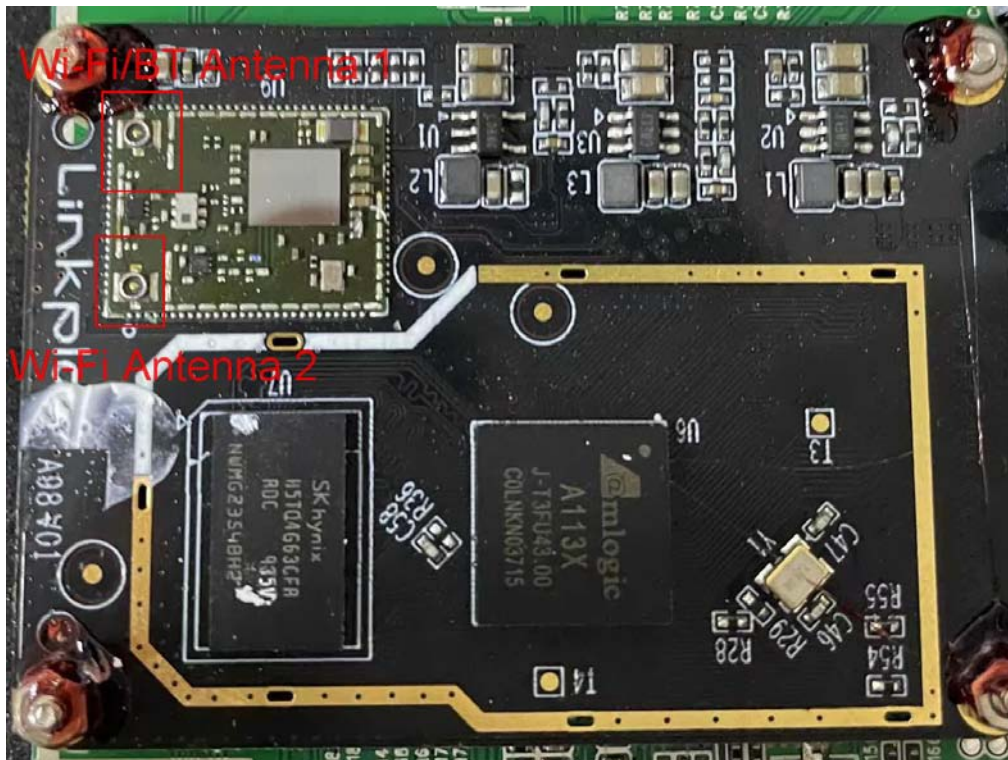
Internal photos

M/N: C10MKII



Internal photos

M/N: C10MKII



A close-up photograph of the internal components of a portable electronic device. A large, black, cylindrical battery pack is the central focus, with the brand name 'Cortec' printed on its side. Above the battery, a black fan is visible, mounted on a metal plate. To the right of the battery, there is a complex arrangement of electronic components, including capacitors and integrated circuits, connected by a network of colorful wires (red, yellow, blue, green). The entire assembly is housed within a white plastic casing, which is partially open, revealing the internal parts. The lighting is bright, highlighting the textures of the plastic, metal, and battery.

Wi-Fi antenna 2