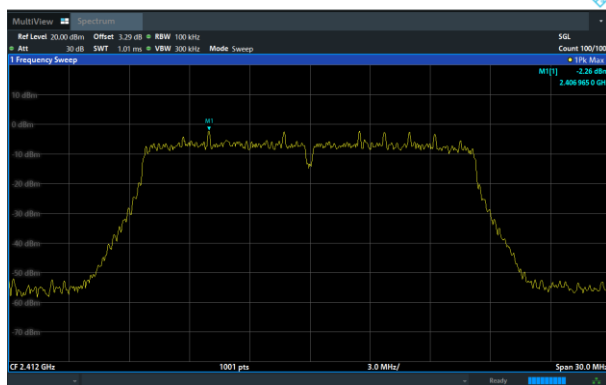
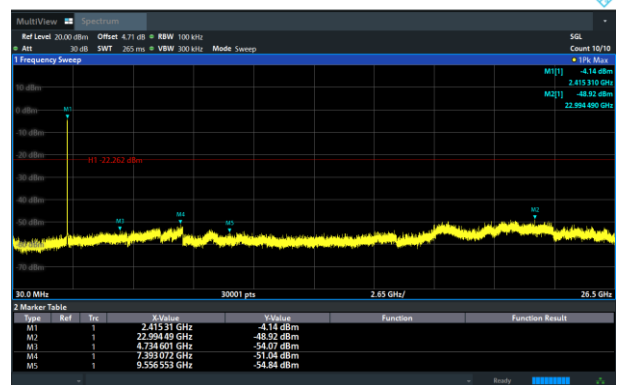


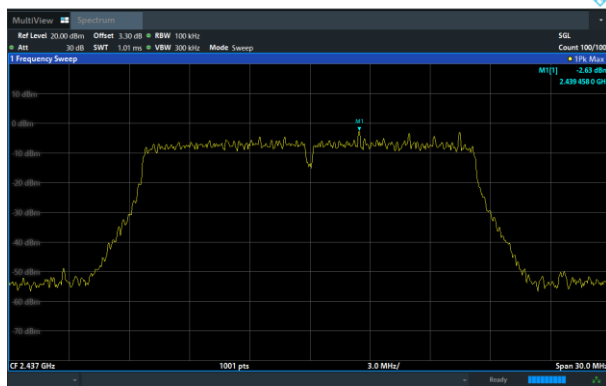
802.11g on Channel 01



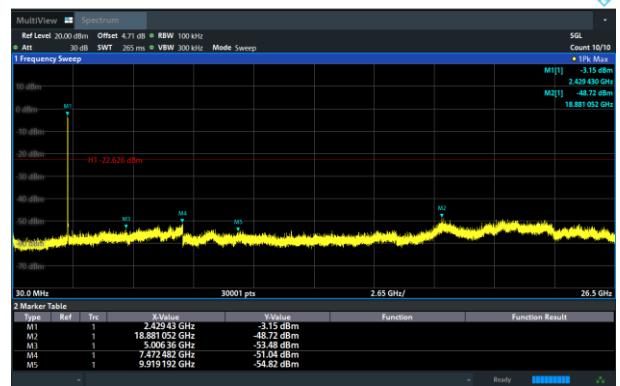
802.11g on Channel 01



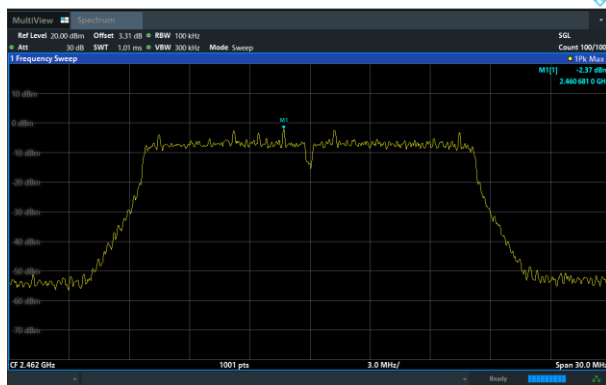
802.11g on Channel 06



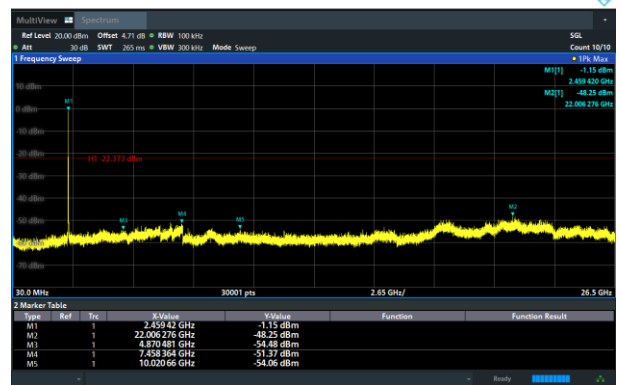
802.11g on Channel 06



802.11g on Channel 11

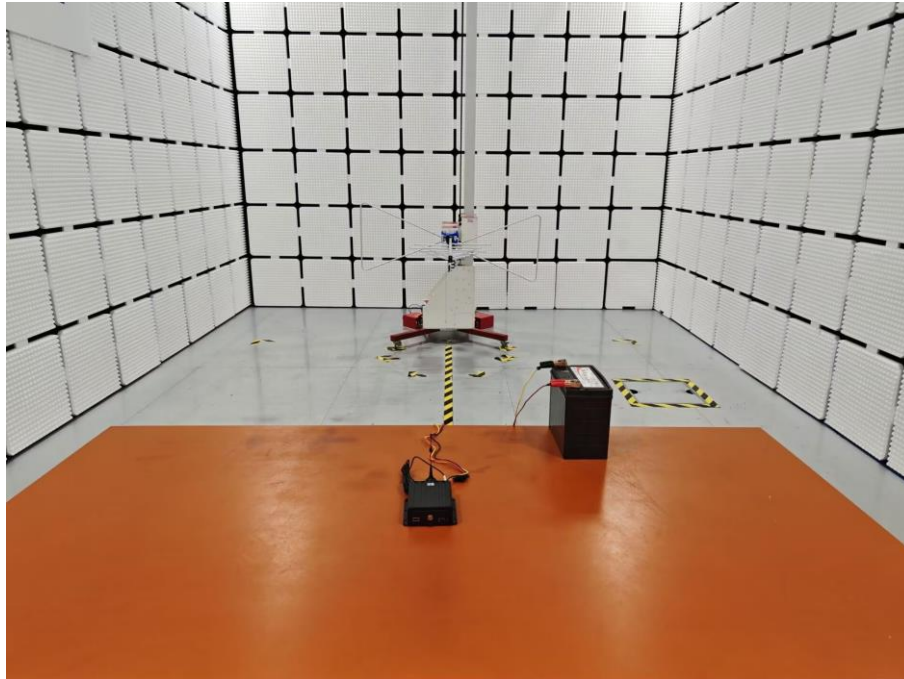


802.11g on Channel 11



## 6 Photographs of the Test Setup

Radiated Emission Below 1GHz



Radiated Emission Above 1GHz



## 7 Photographs of the EUT

Photo 1



Photo 2

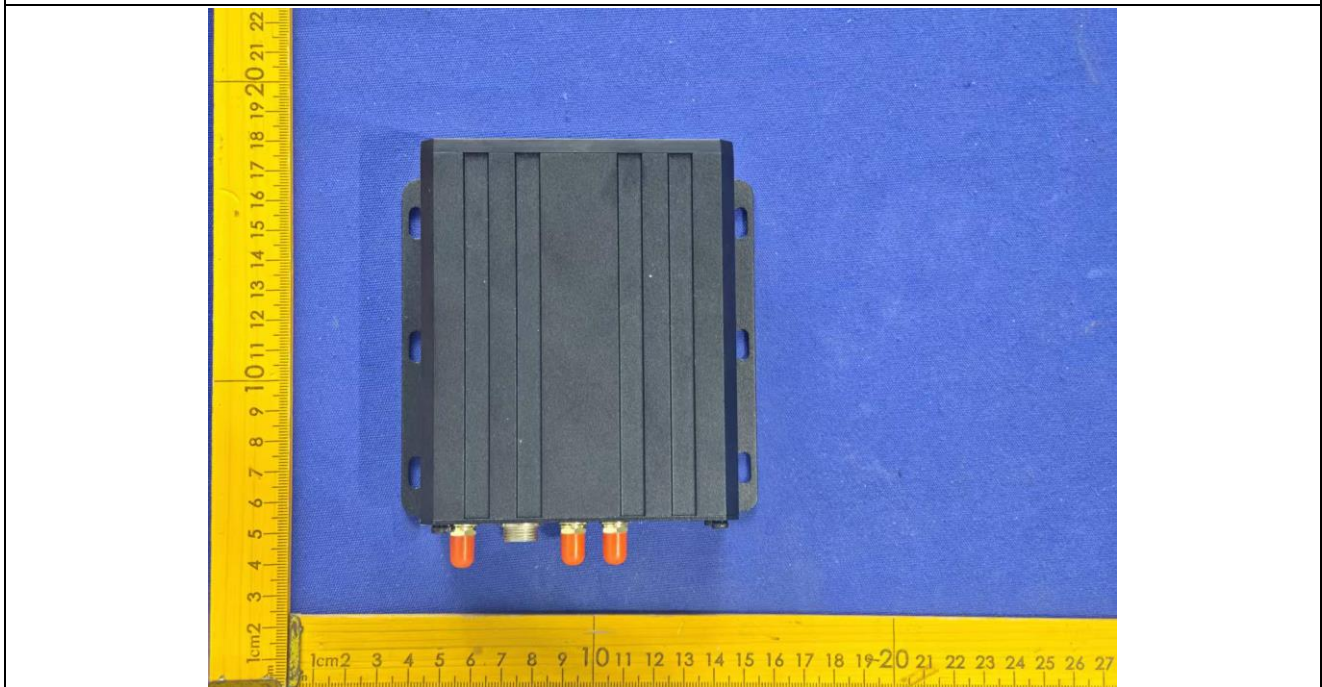


Photo 3

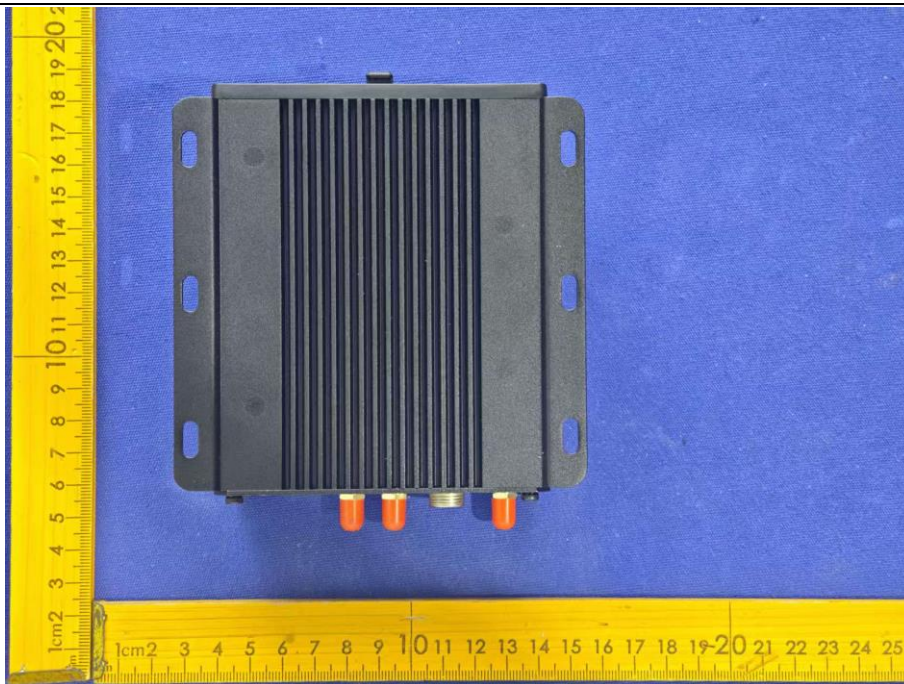


Photo 4



Photo 5



Photo 6



Photo 7



Photo 8



Photo 9



Photo 10

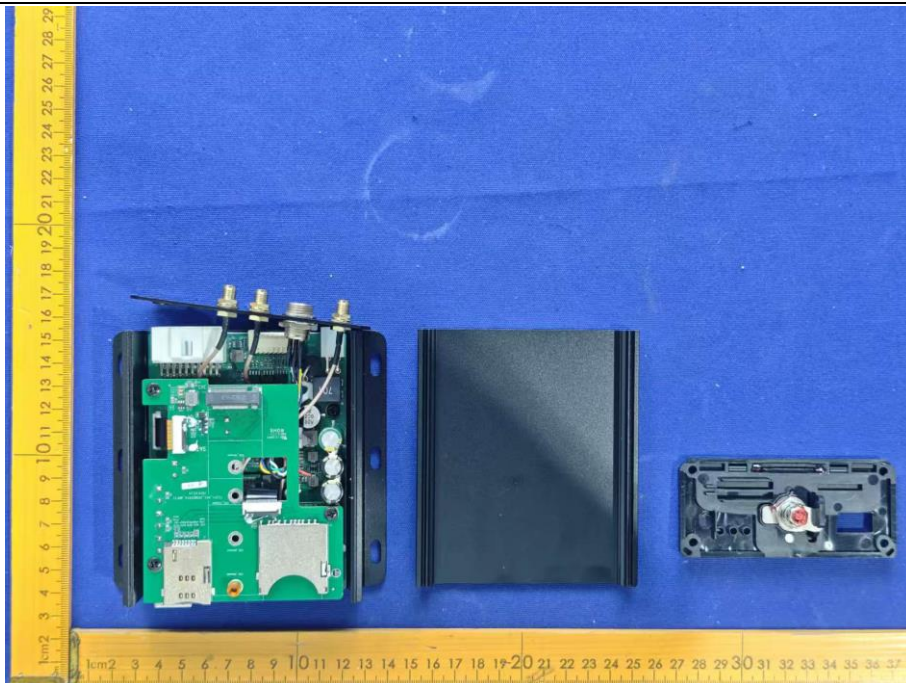


Photo 11

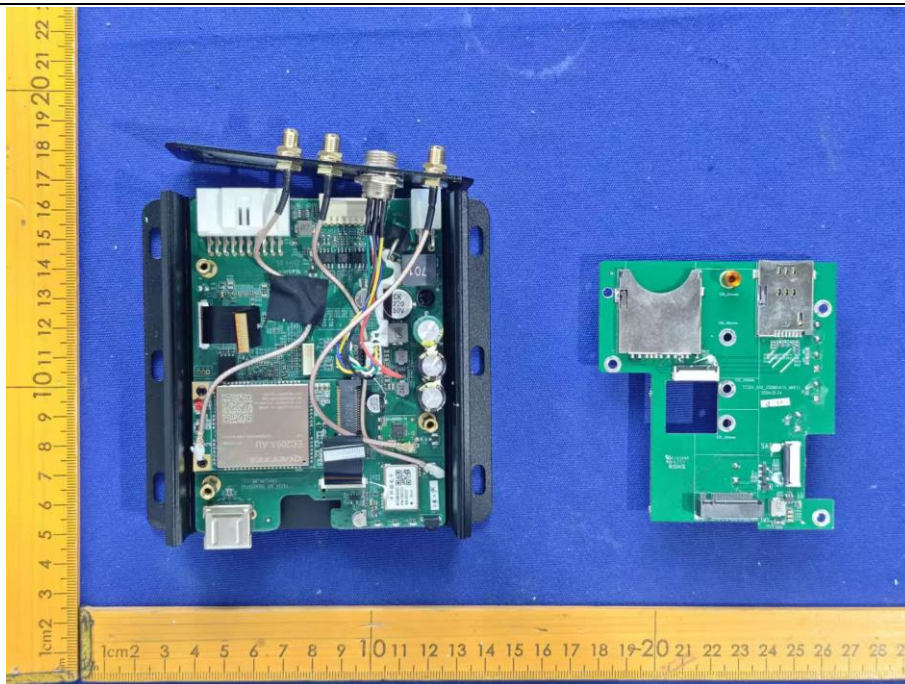


Photo 12

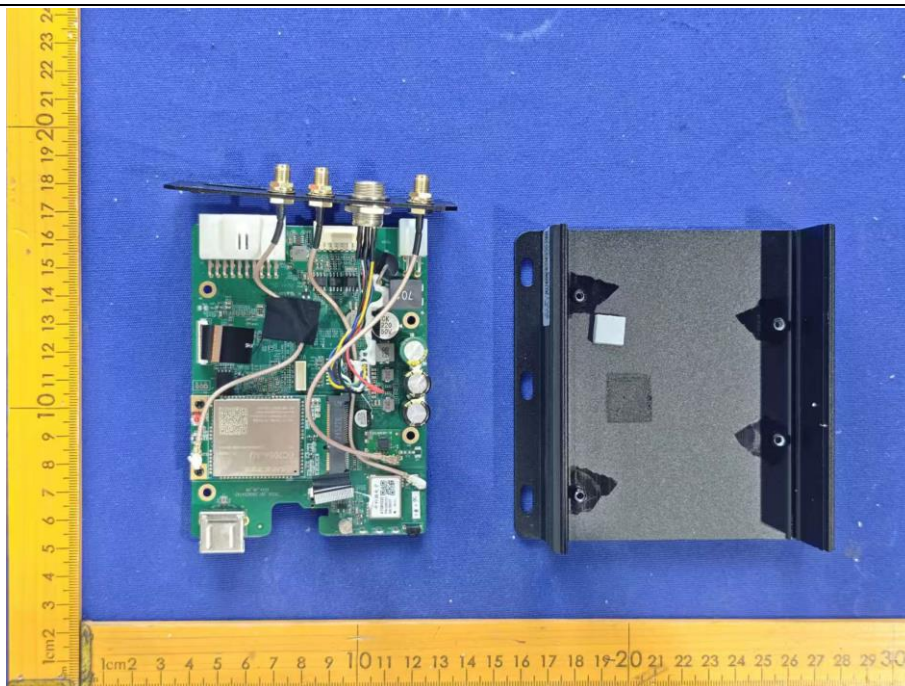


Photo 13

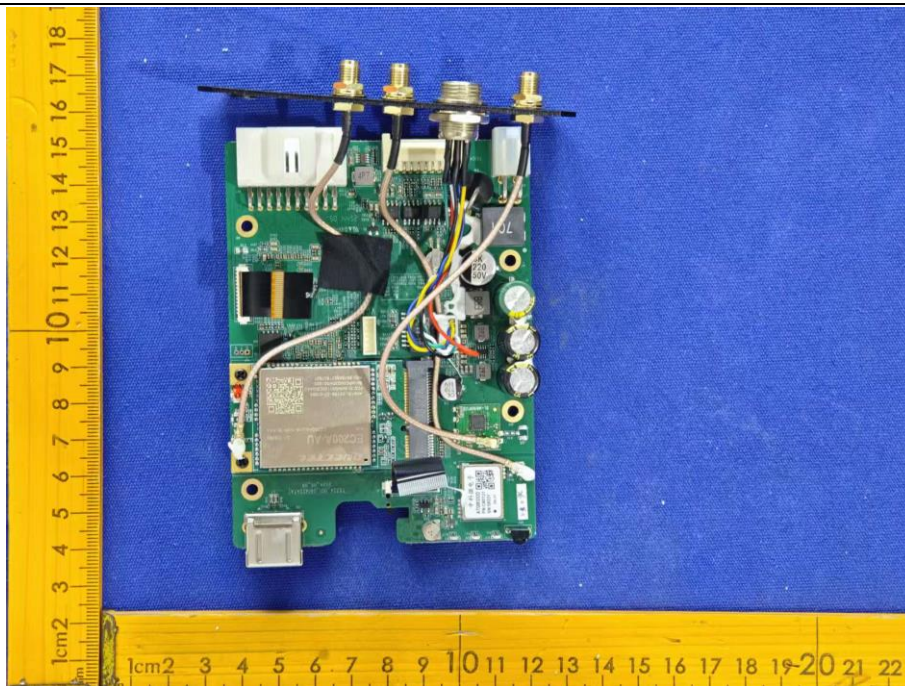


Photo 14

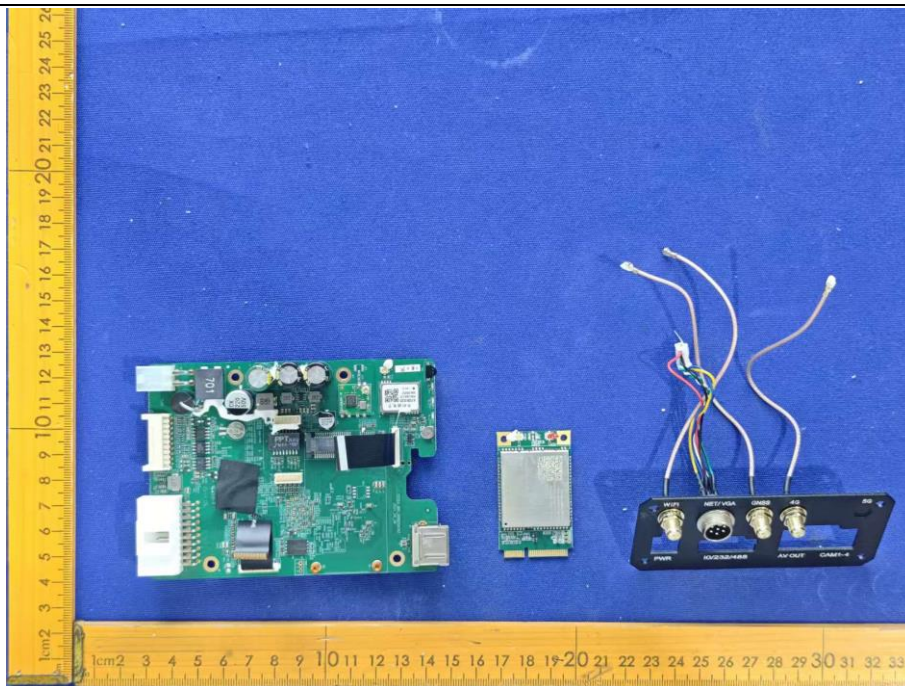


Photo 15

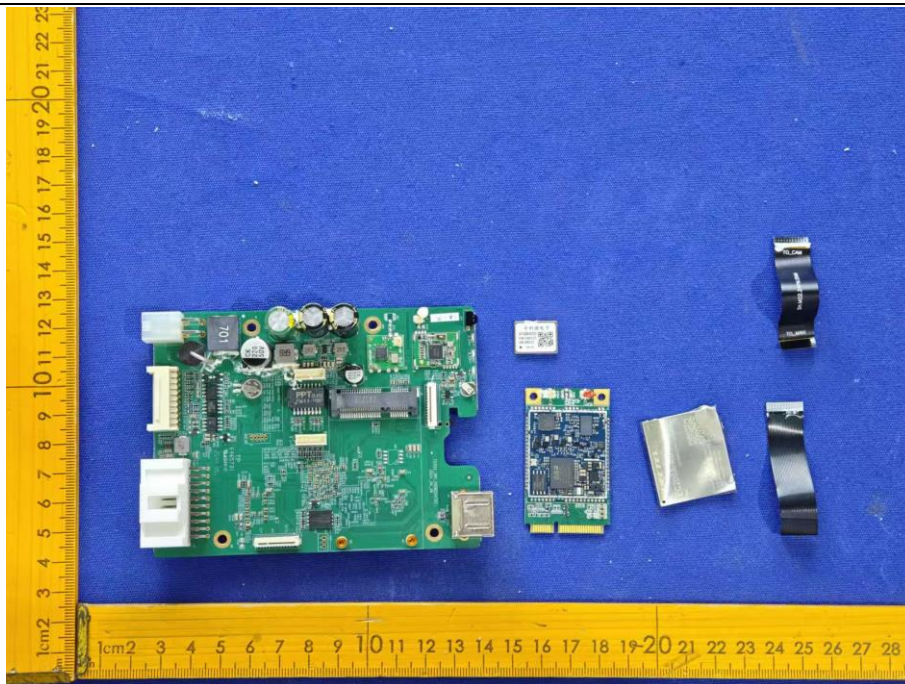


Photo 16

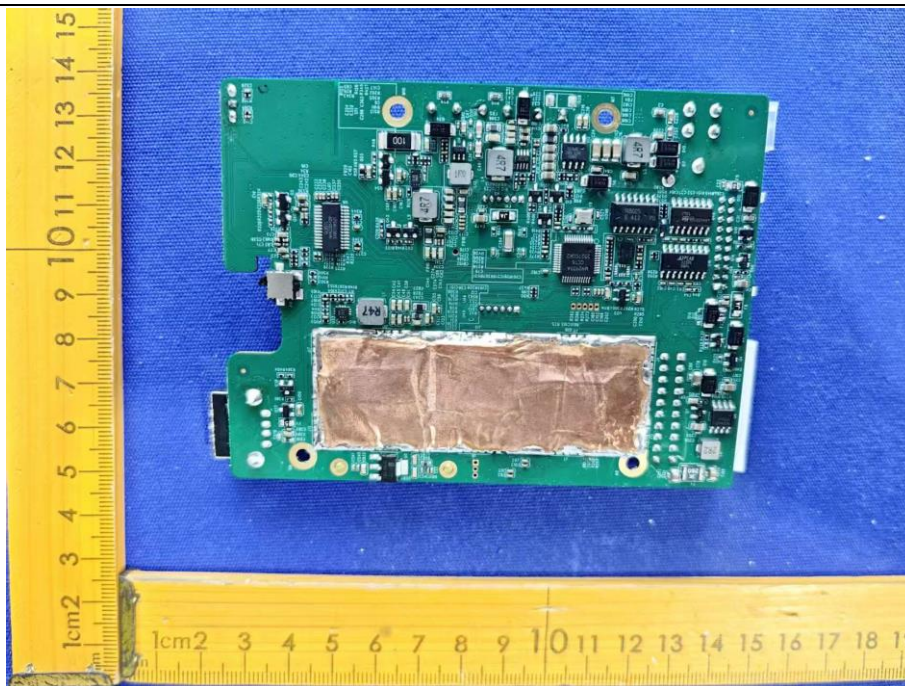


Photo 17

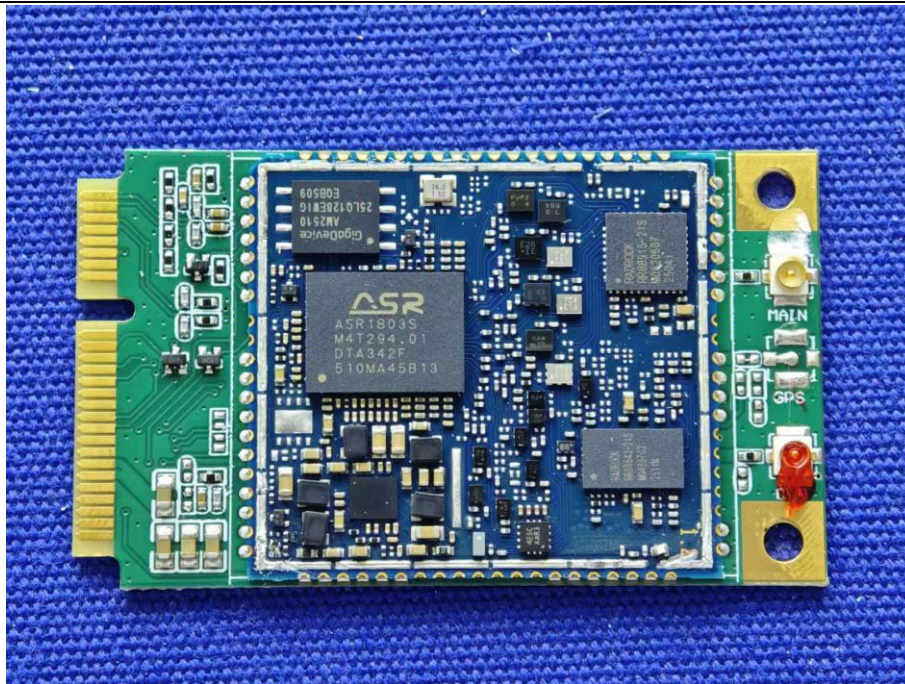


Photo 18

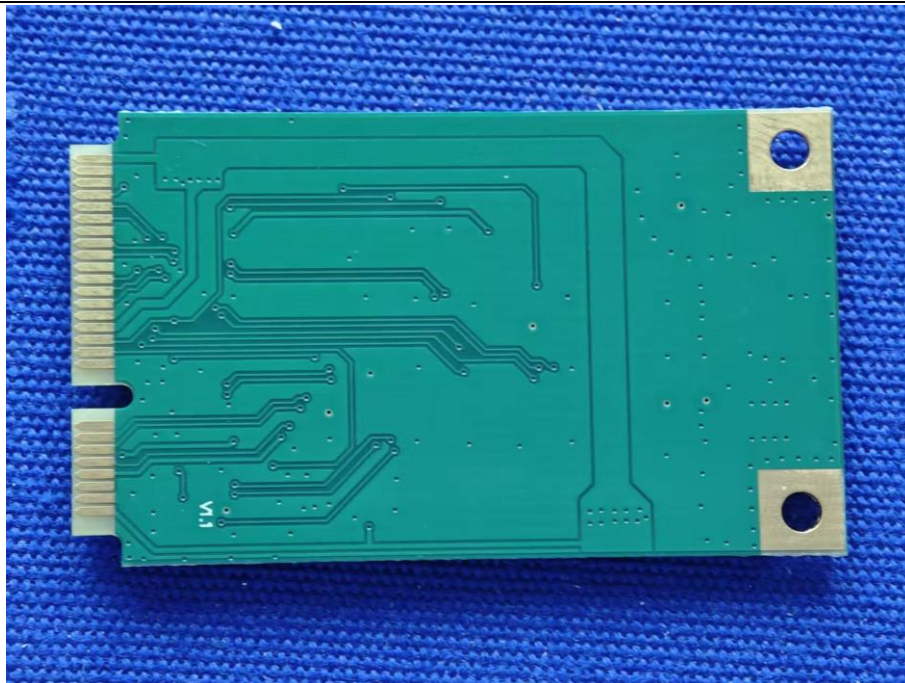


Photo 19

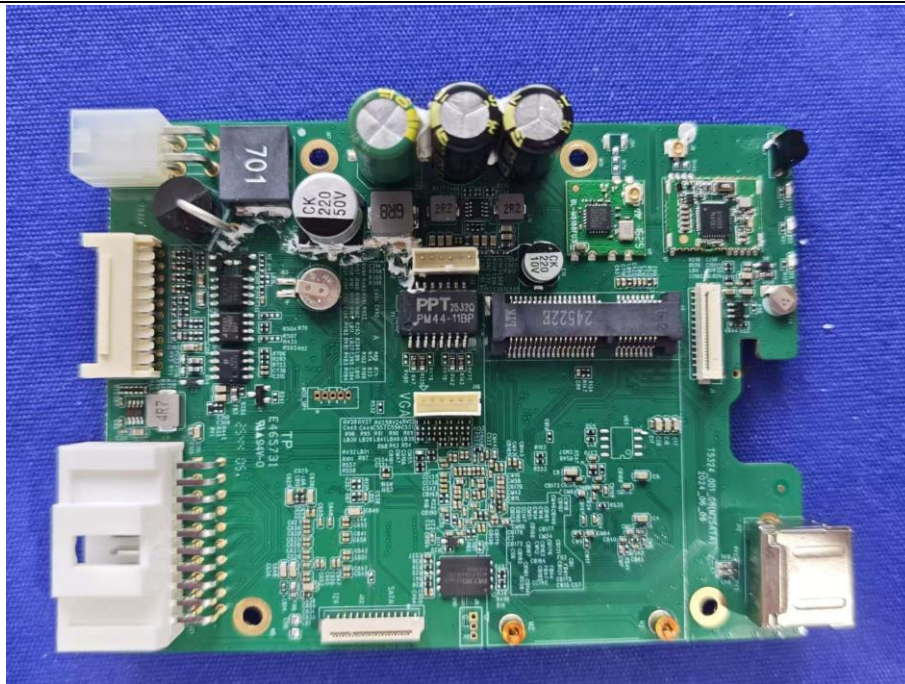
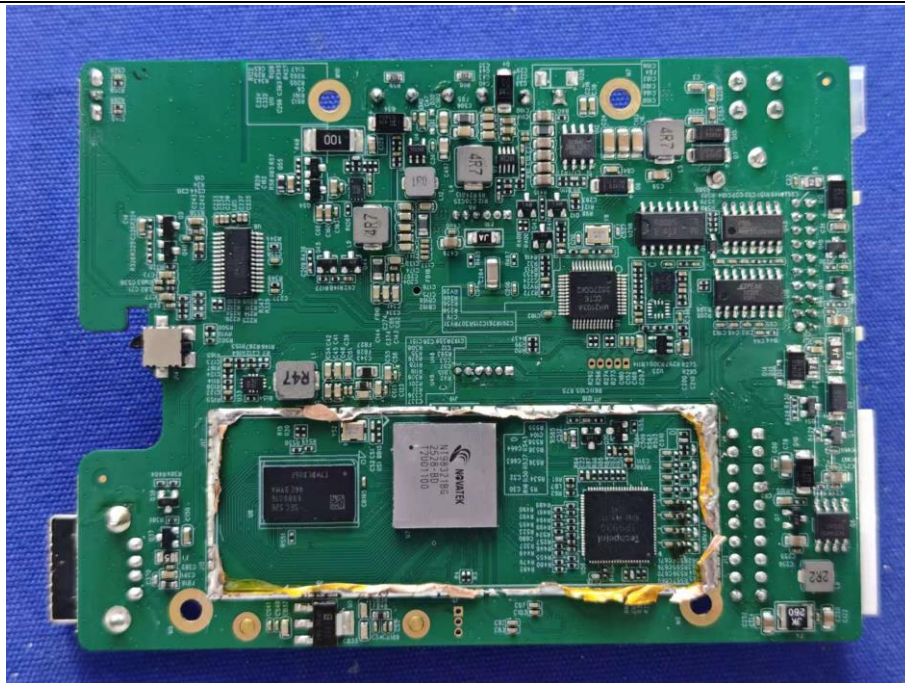
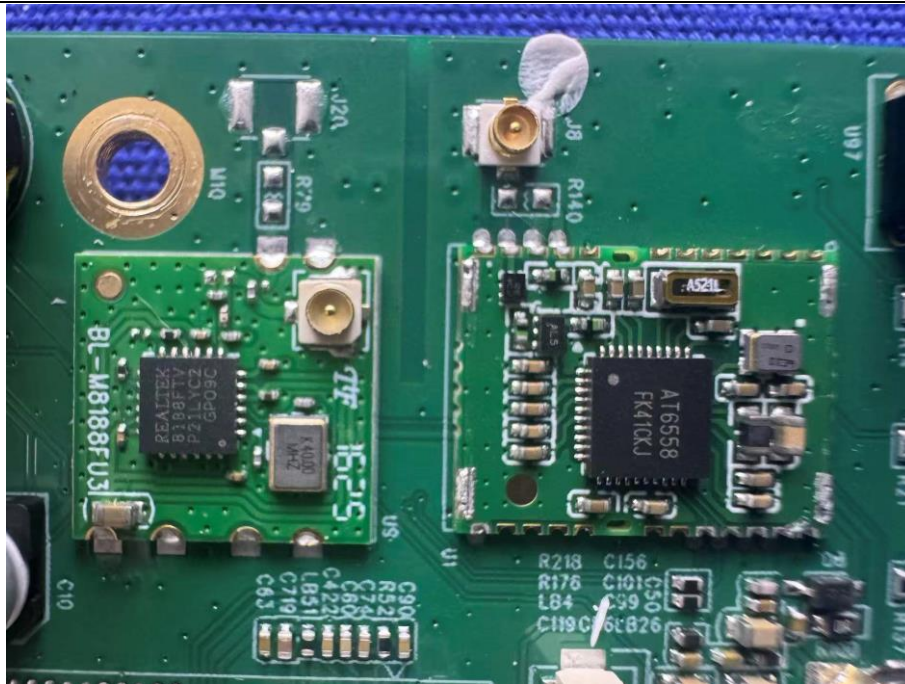


Photo 20



The image shows a green PCB assembly with four Panasonic GP32PE1 603PRL 3V lithium coin cells mounted vertically. The PCB has several circular mounting holes and a rectangular cutout. Various electronic components are visible, including resistors, capacitors, and integrated circuits. A small label on the left side of the PCB reads "PANASONIC GP32PE1 603PRL". The entire assembly is set against a blue background.

Photo 23



\*\*\*\*\* END OF REPORT \*\*\*\*\*