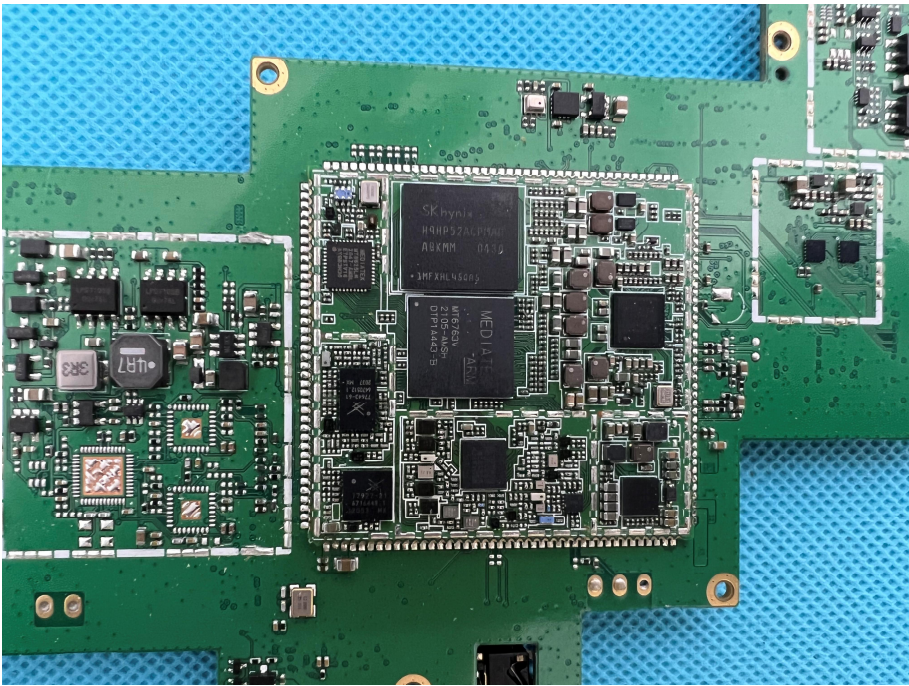
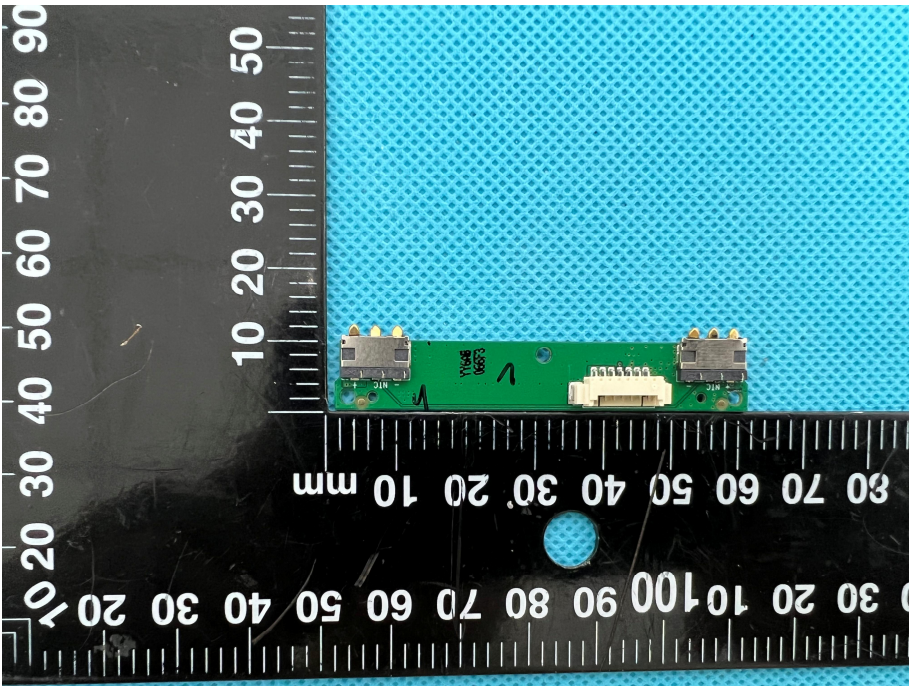
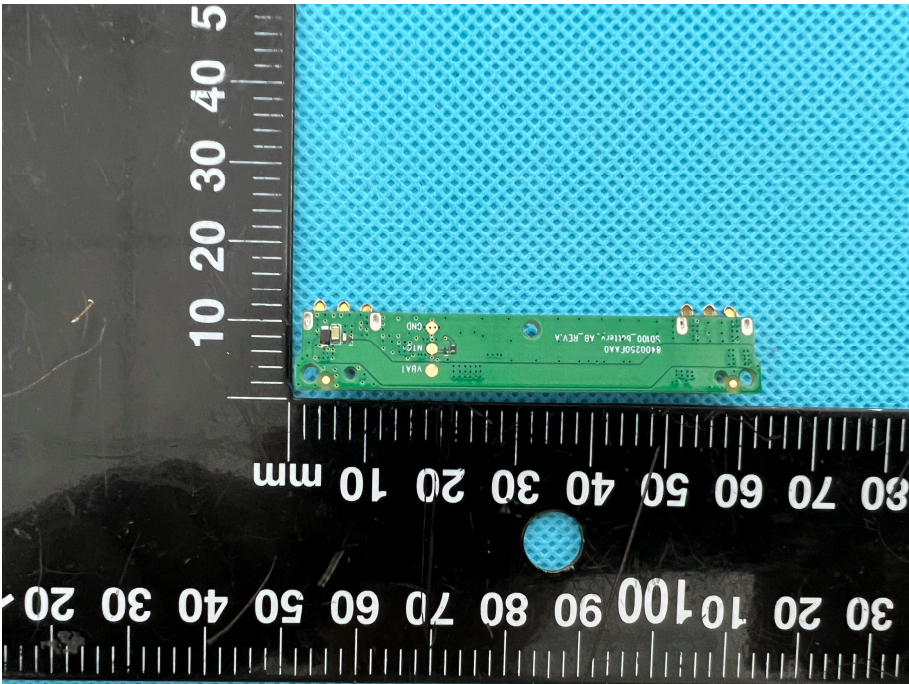
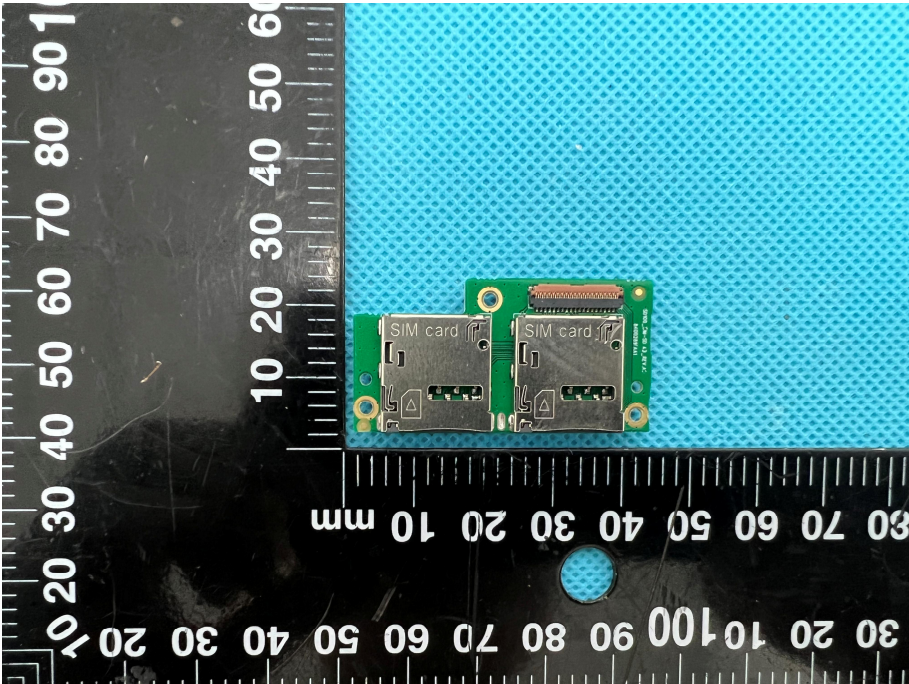


Solder Board-Component View 10	 A photograph of a green printed circuit board (PCB) assembly. The board is populated with various electronic components, including integrated circuits, capacitors, and resistors. A large, central component is labeled 'SK hynix' and 'H9HP52ALP000'. The board is mounted on a blue textured surface.
Solder Board-Component View 11	 A photograph of a green printed circuit board (PCB) assembly, similar to the one in View 10. The board is populated with various electronic components, including integrated circuits, capacitors, and resistors. A large, central component is labeled 'SK hynix' and 'H9HP52ALP000'. The board is mounted on a blue textured surface. A black ruler with white markings is placed below the board, showing measurements in millimeters (mm) and centimeters (cm).

Solder Board-Component View 12	 A photograph of a small green printed circuit board (PCB) component, likely a SIM card reader or similar interface board, resting on a blue textured surface. The board is oriented horizontally. To the left of the board is a vertical ruler with markings from 10 to 50 mm. Below the board is a horizontal ruler with markings from 30 to 100 mm. The board features several gold-plated pins along its edges and some surface components like resistors and capacitors. Text on the board includes "V32M", "AB", "REV A", "50000 B-1111", "84002506", and "1VRA".
Solder Board-Component View 13	 A photograph of a small green printed circuit board (PCB) component, similar to the one in View 12, resting on a blue textured surface. This board is oriented vertically. To the left of the board is a vertical ruler with markings from 10 to 90 mm. Below the board is a horizontal ruler with markings from 30 to 100 mm. The board features two SIM card slots, each labeled "SIM card". It also has gold-plated pins and surface components. Text on the board includes "V32M", "AB", "REV A", "50000 B-1111", "84002506", and "1VRA".