

Photo 8

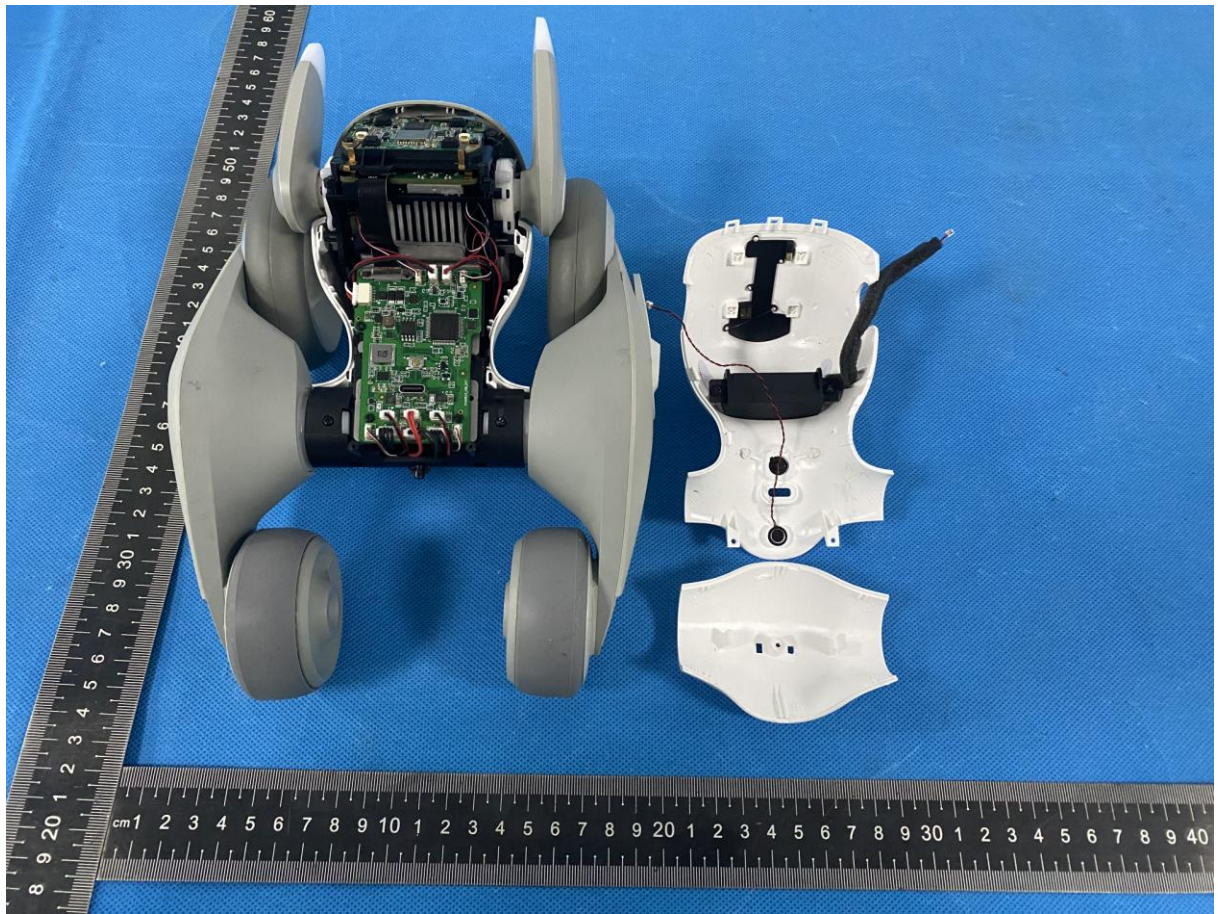


Photo 9

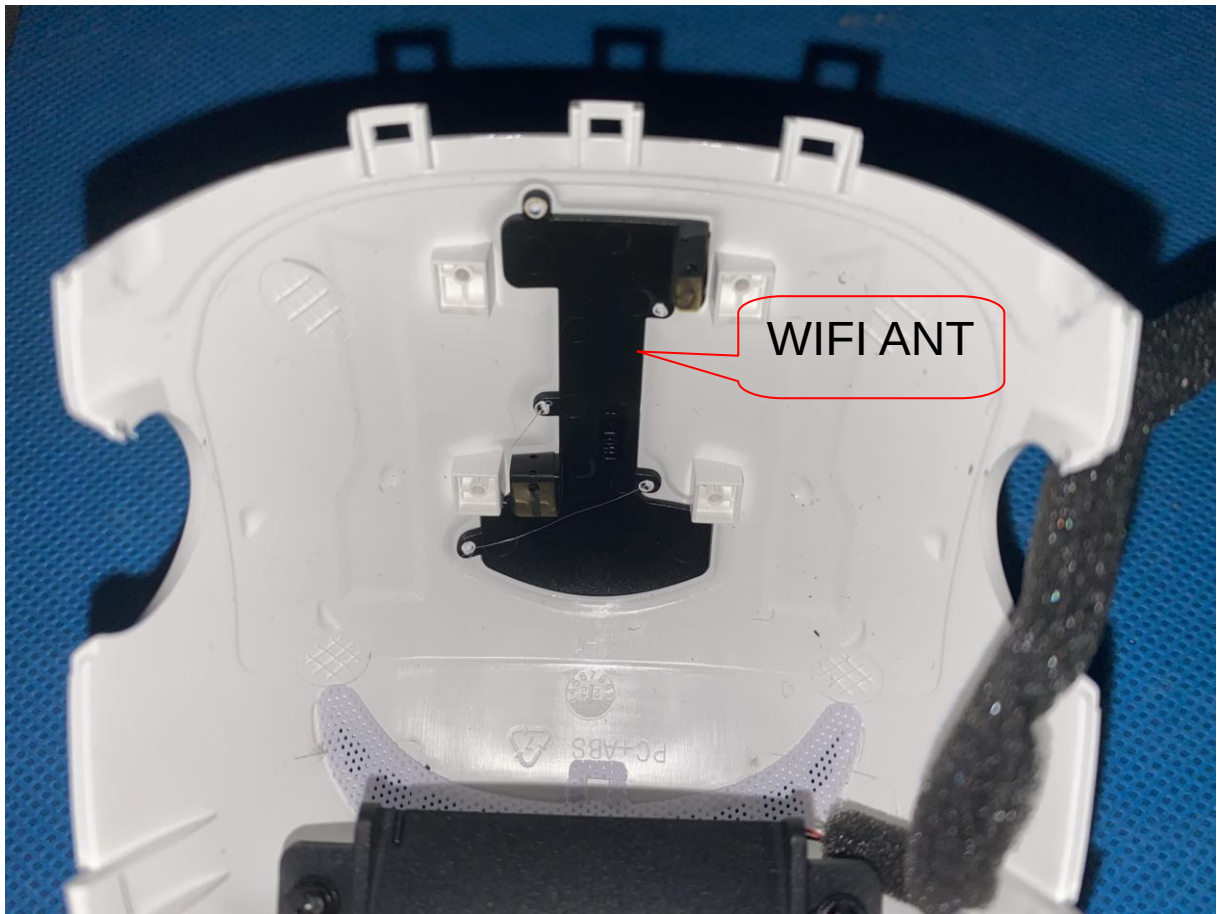


Photo 10

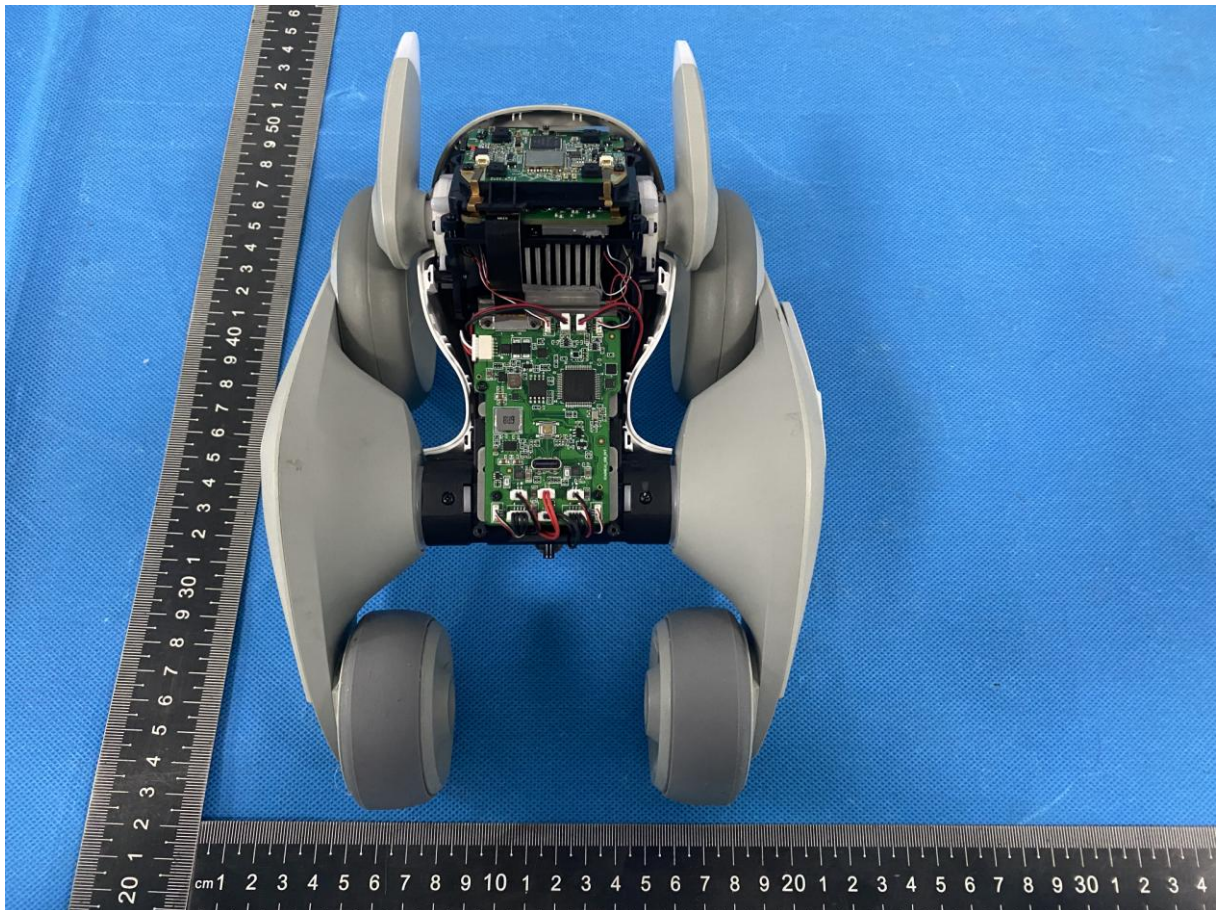


Photo 11

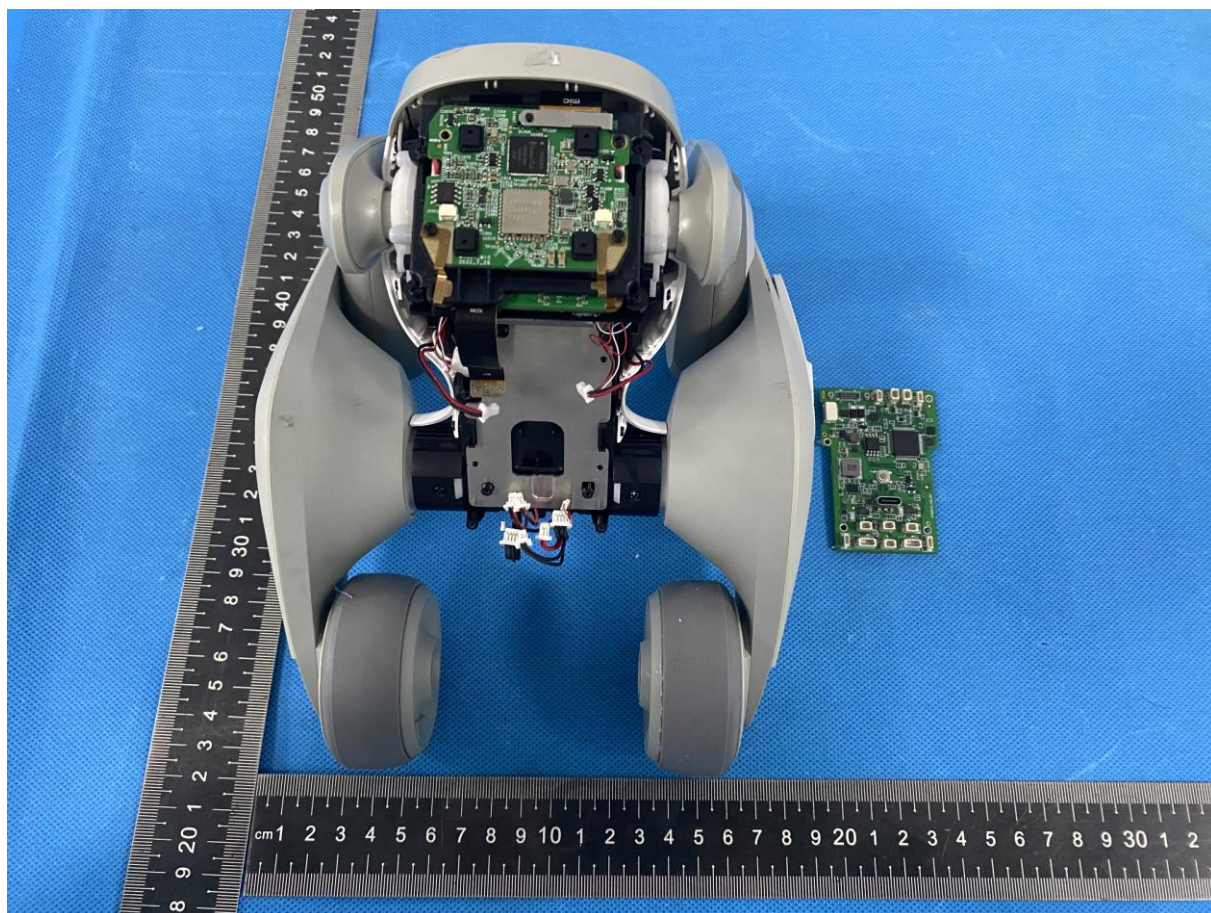


Photo 12

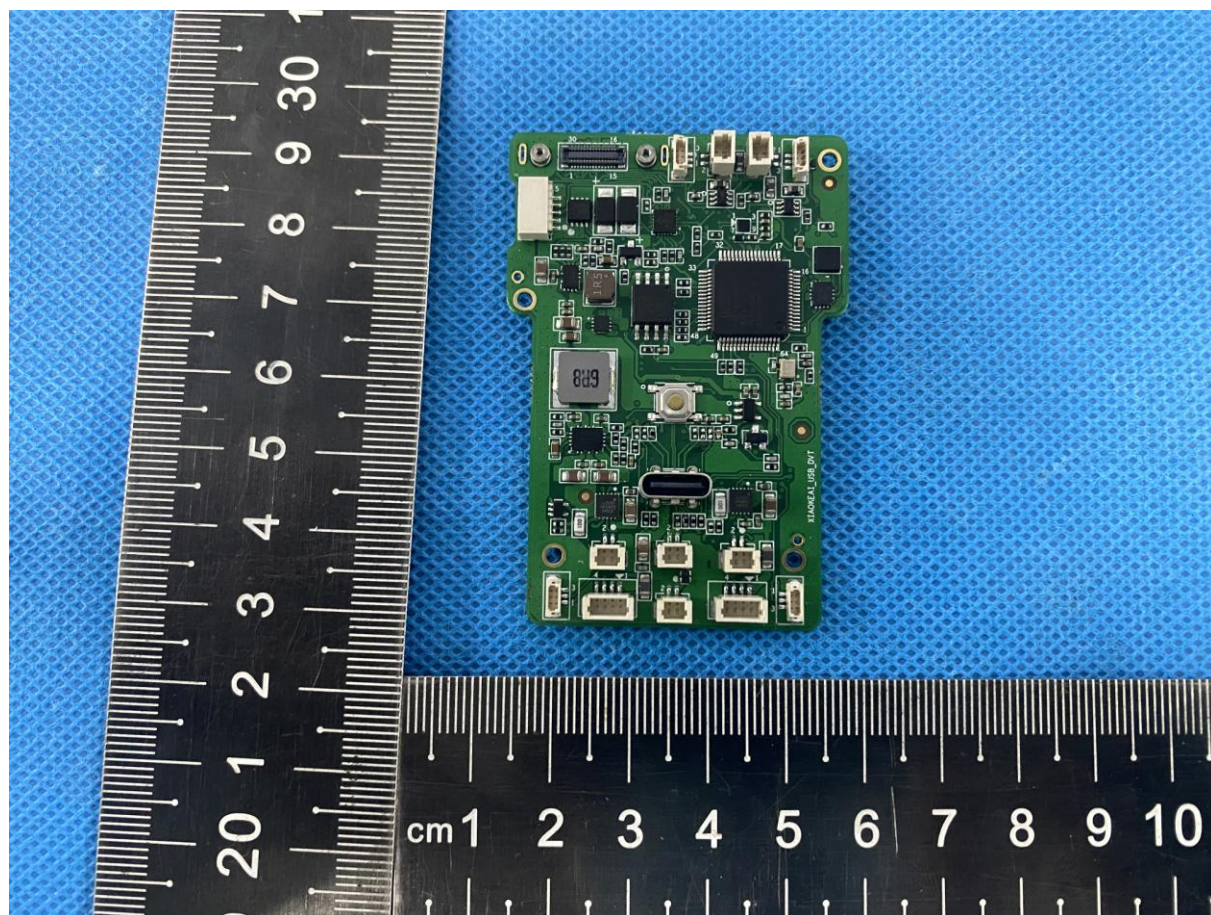


Photo 13

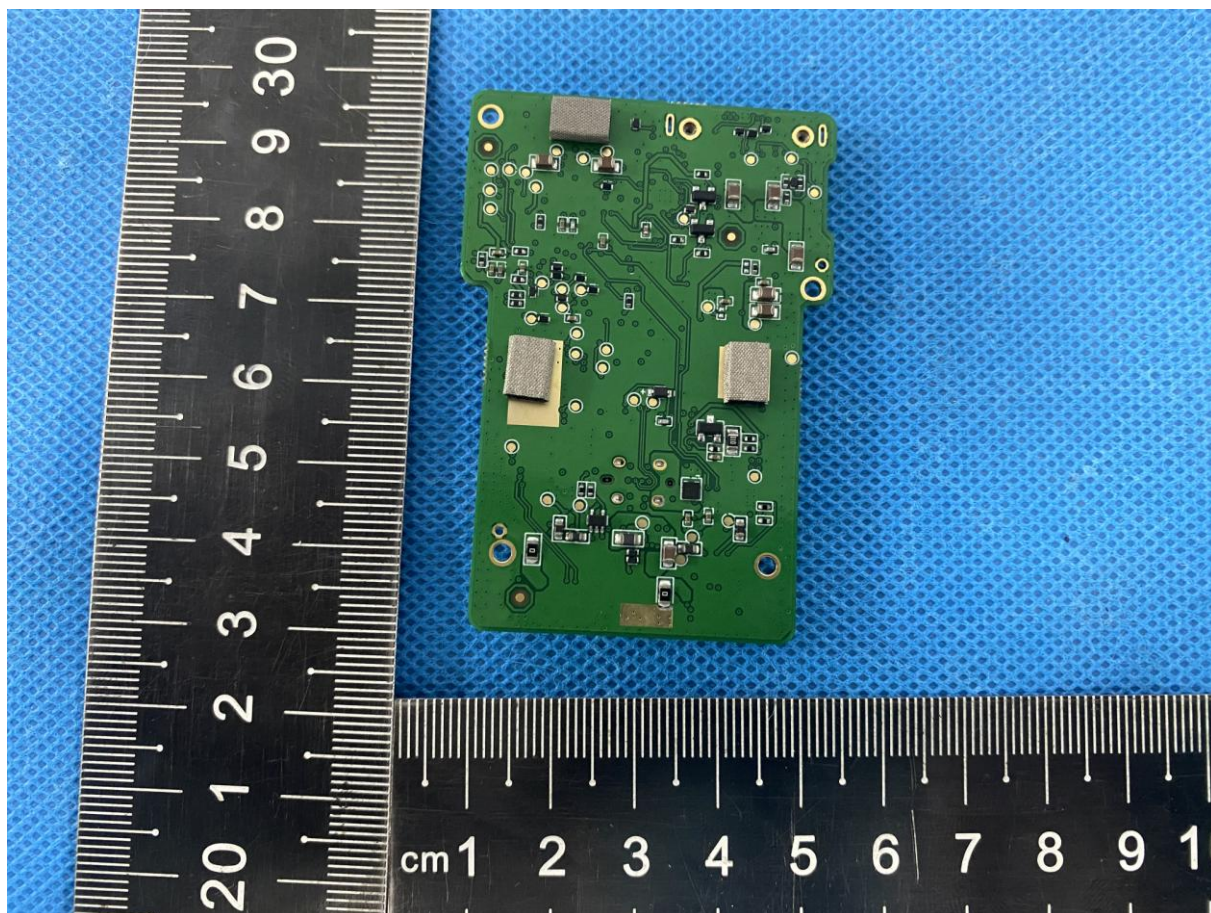


Photo 14

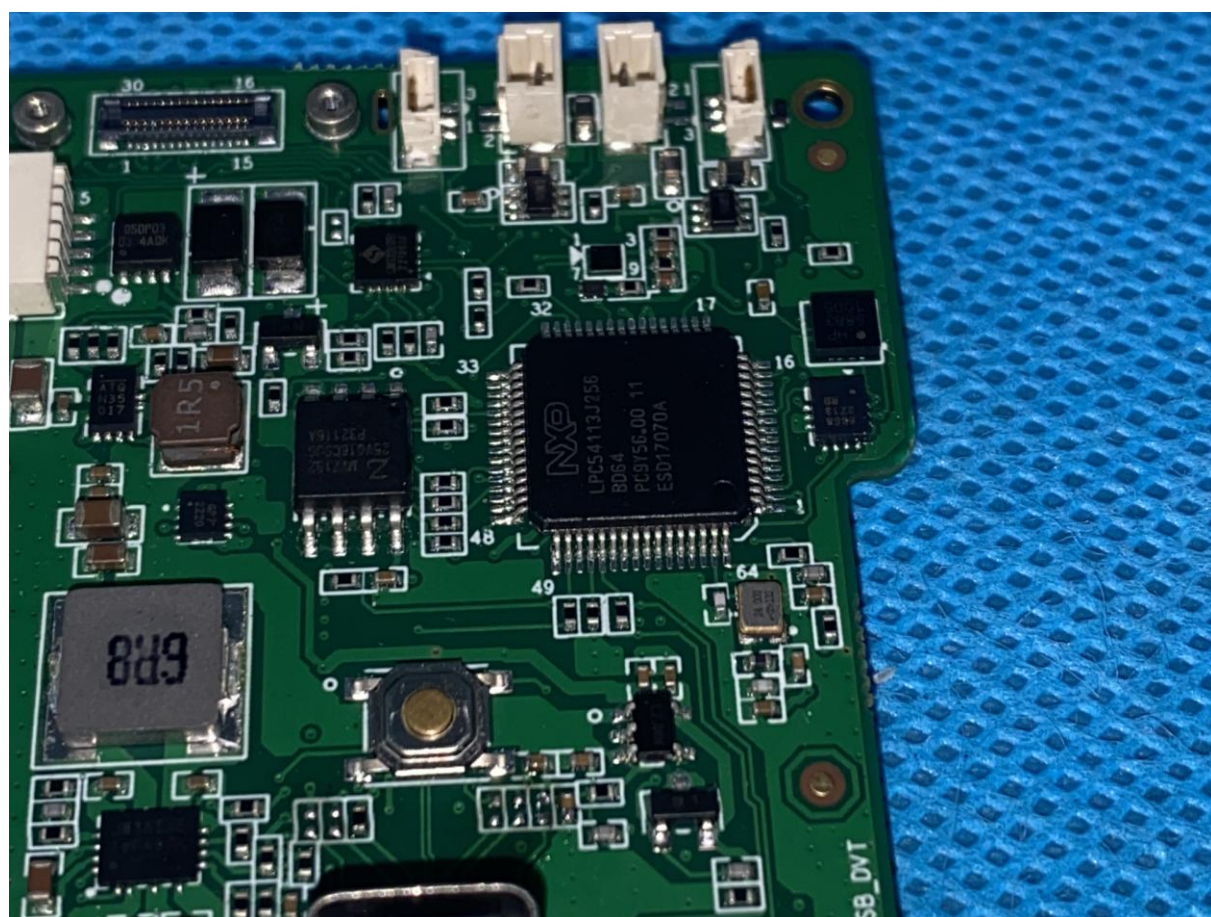


Photo 15

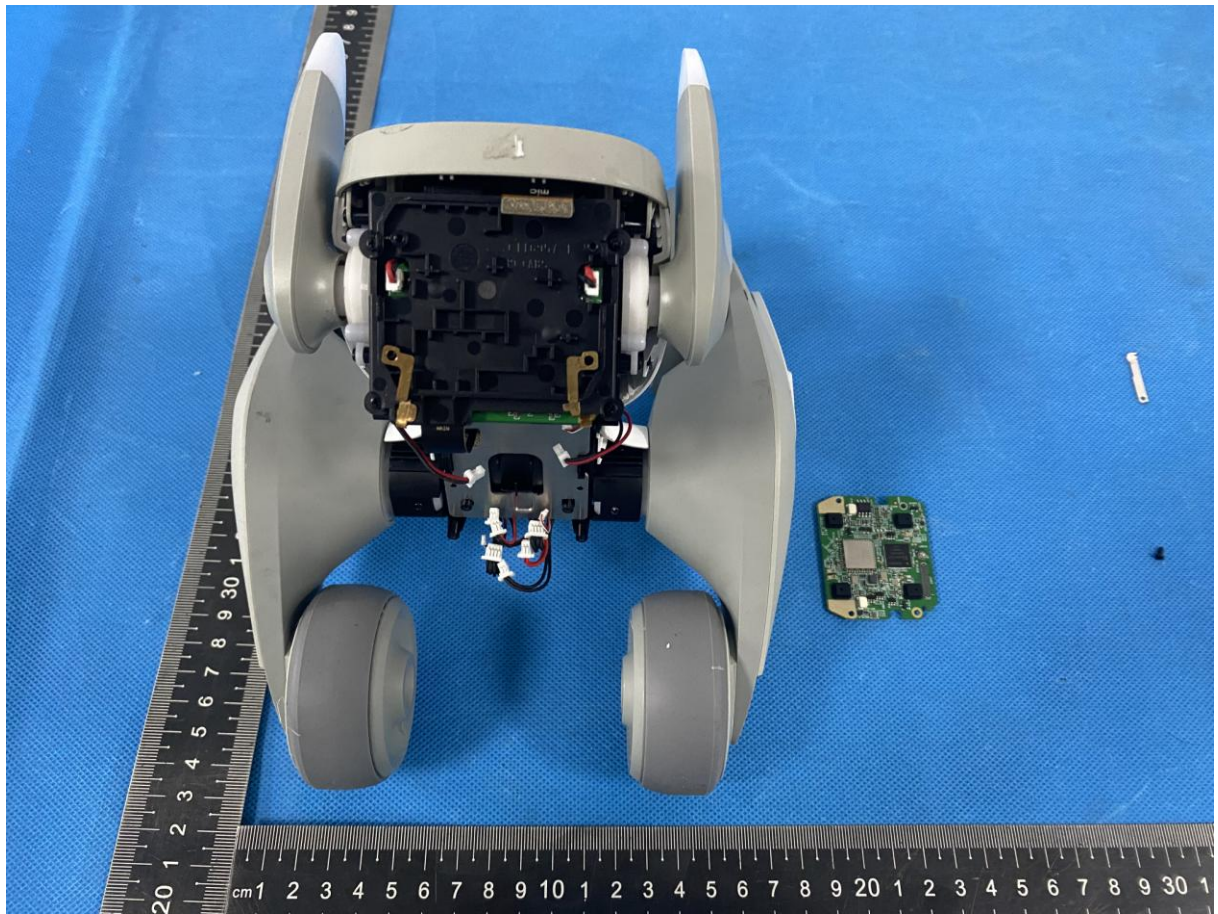


Photo 16

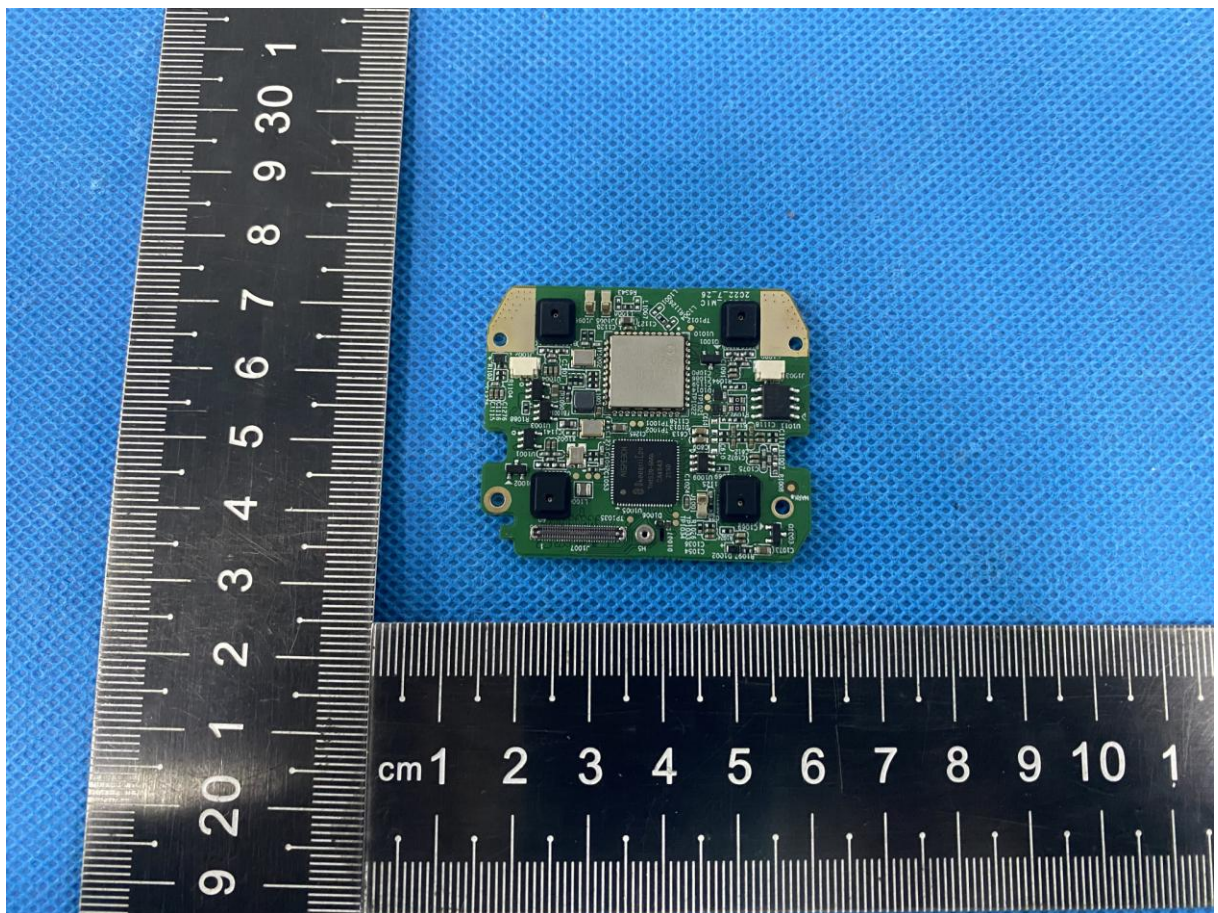


Photo 17

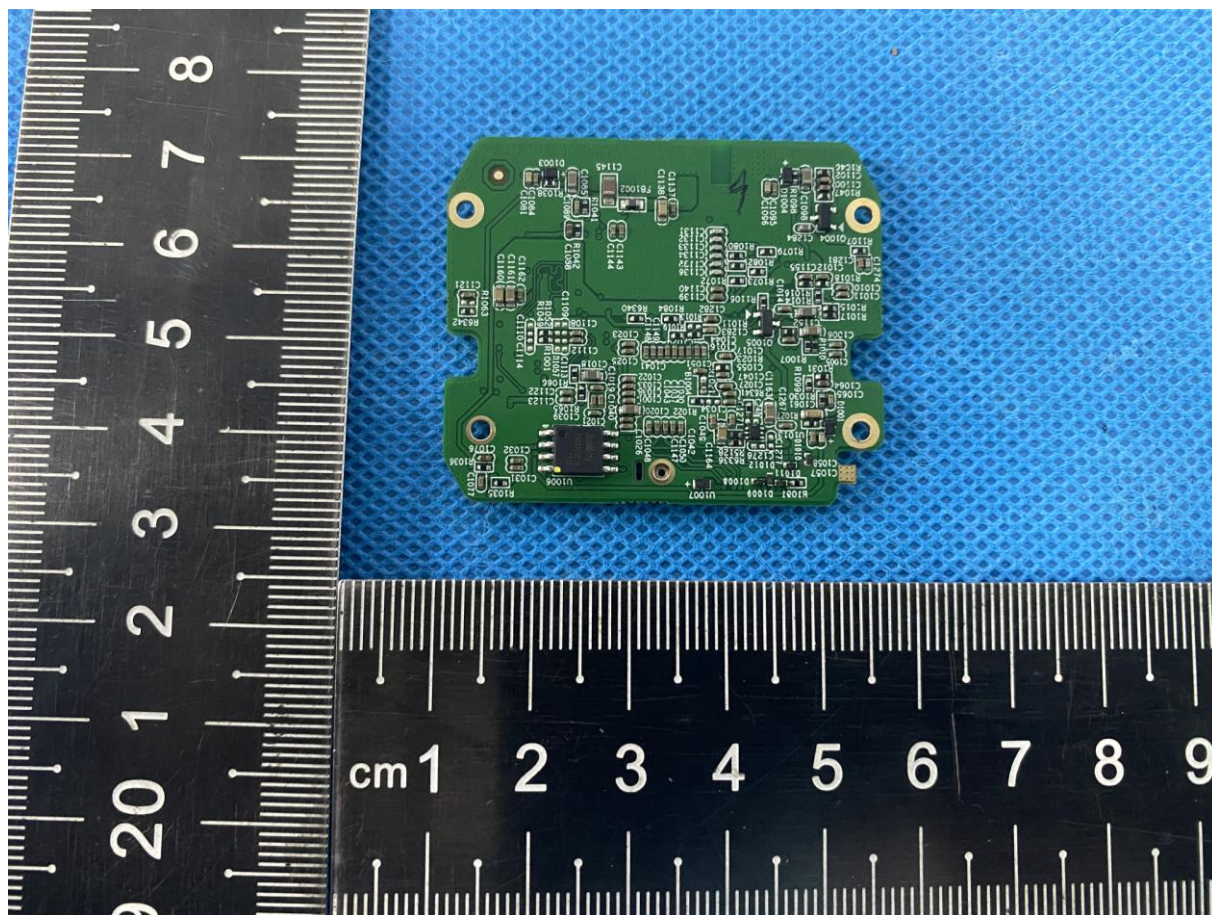
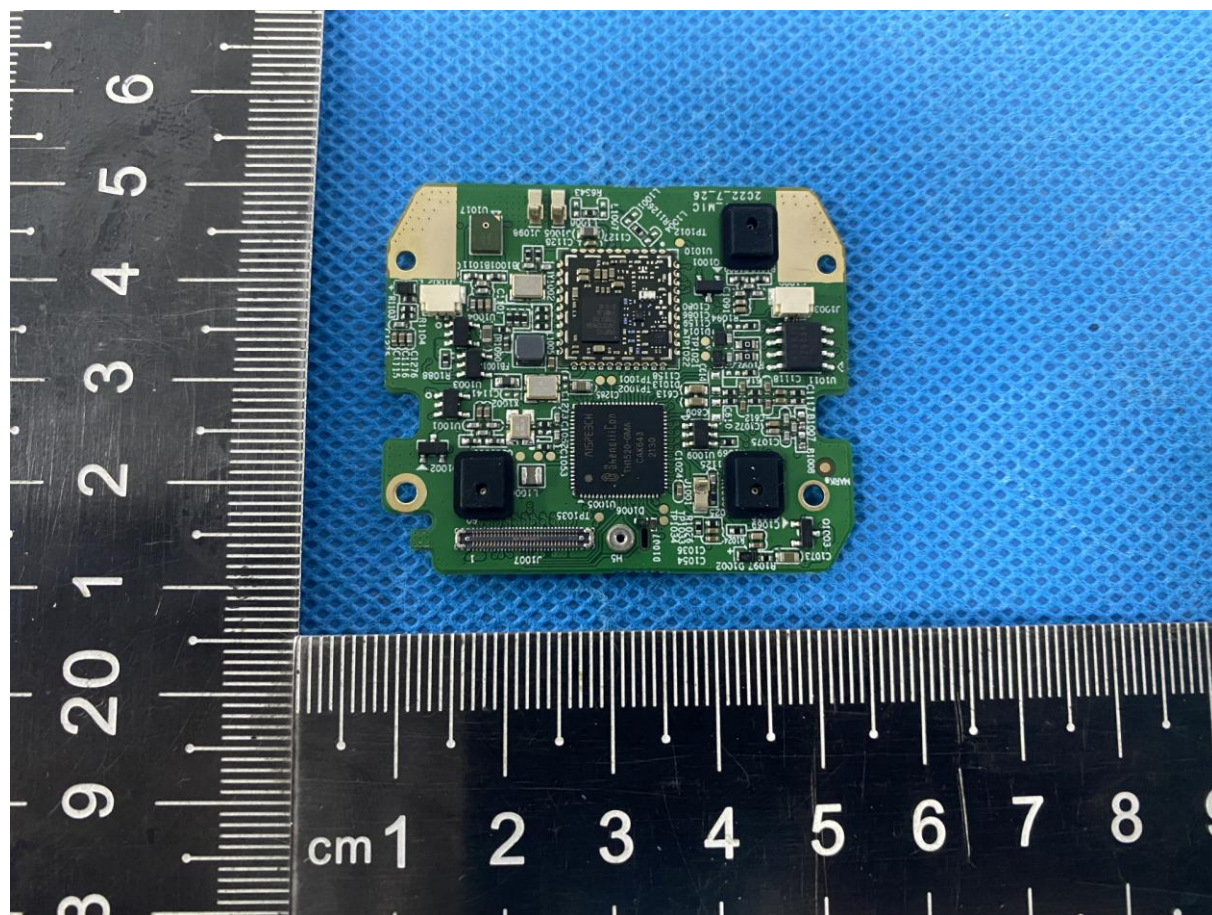


Photo 18



A photograph of a green printed circuit board (PCB) for a mobile phone. The board is populated with various electronic components, including a central processor (labeled 'TH1520-GMA CAK643 2130'), memory chips (labeled 'H25R32V'), and several capacitors and resistors. The board has a complex layout with numerous surface-mount components and a central microcontroller unit. The board is shown against a blue background.

Photo 21

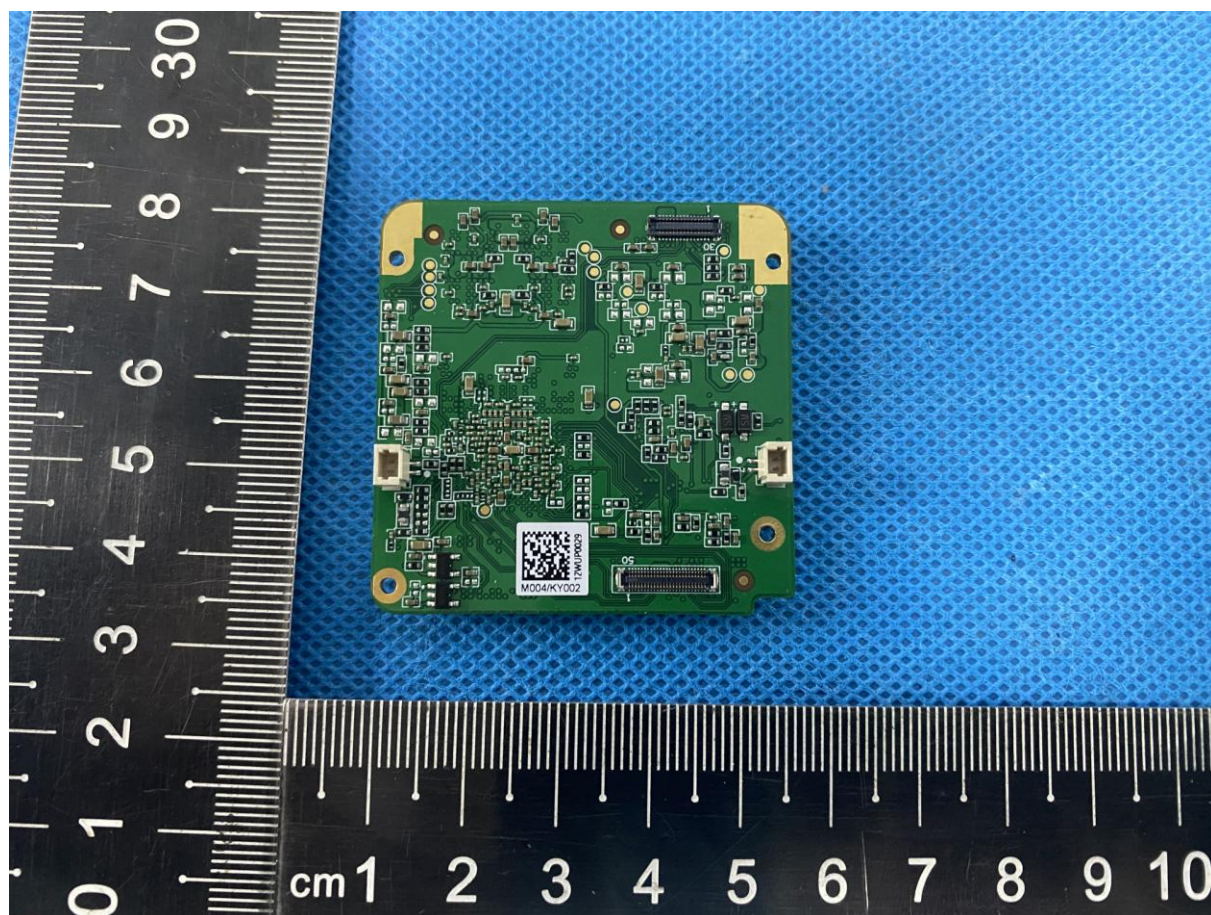


Photo 22

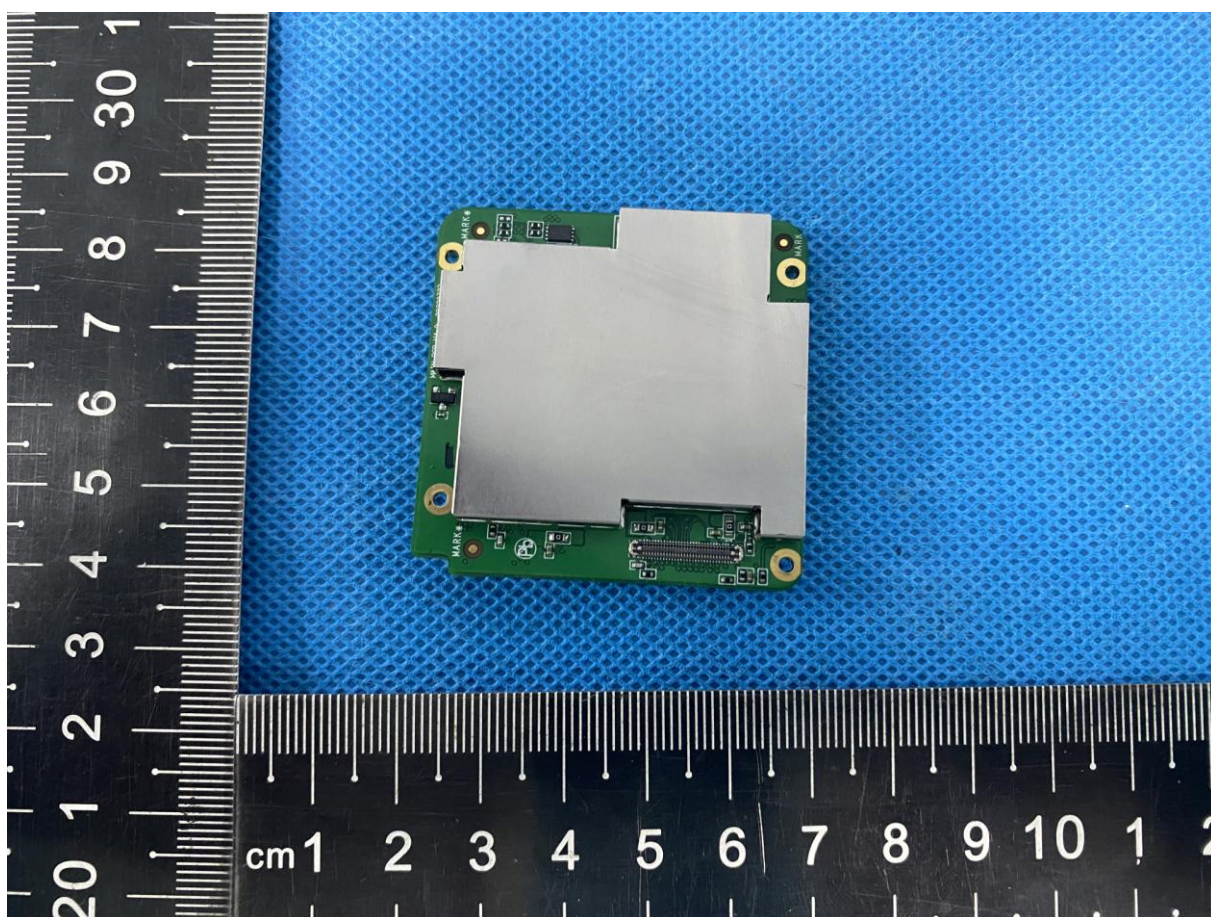


Photo 23

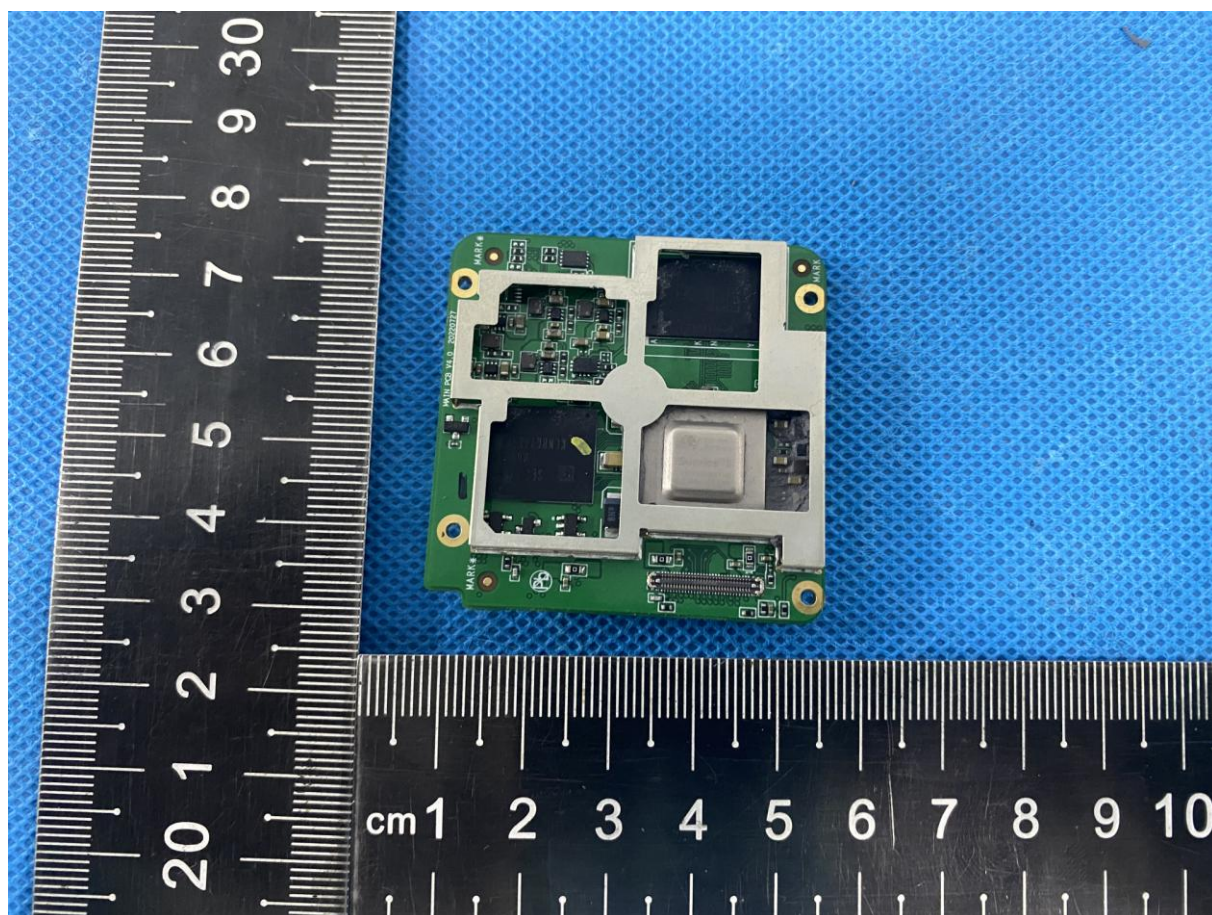


Photo 24



Photo 25

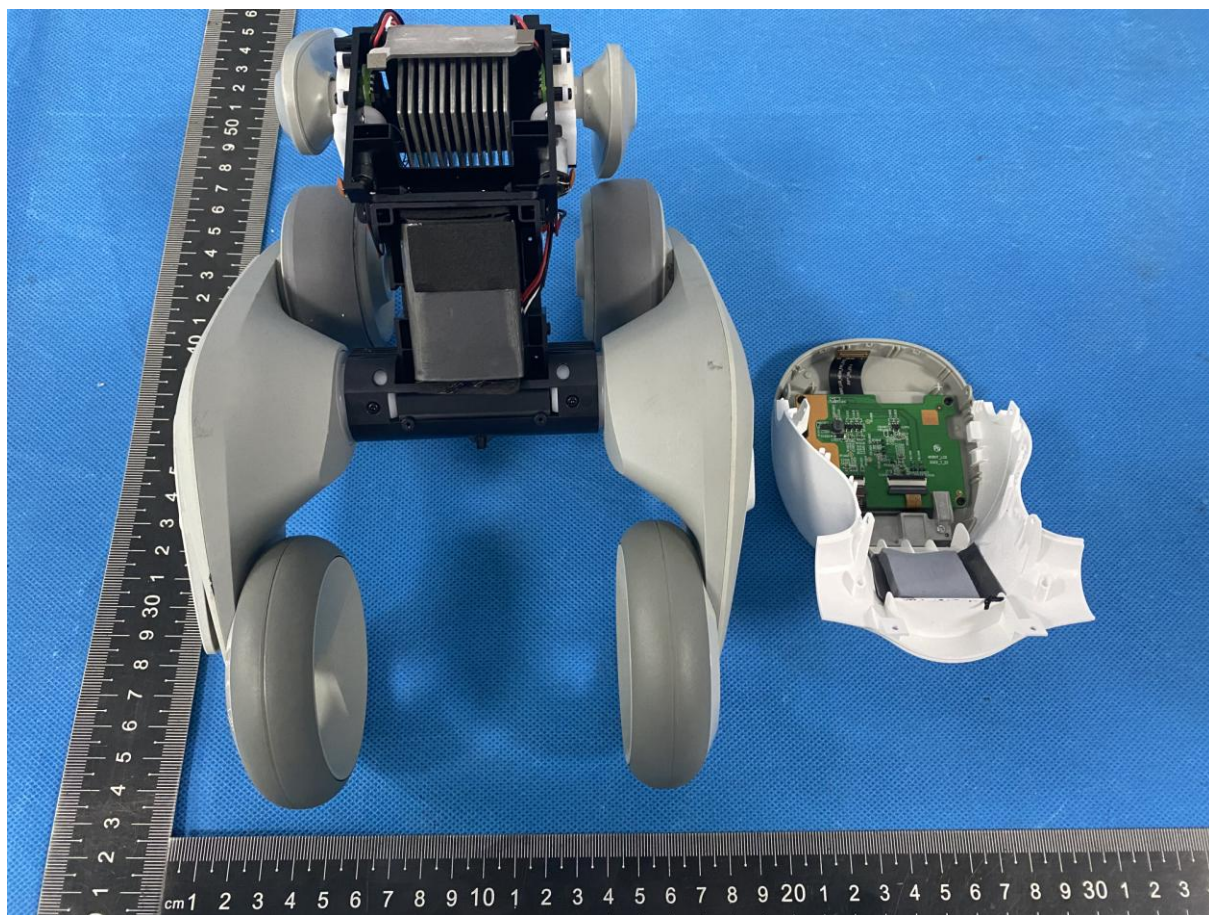


Photo 26

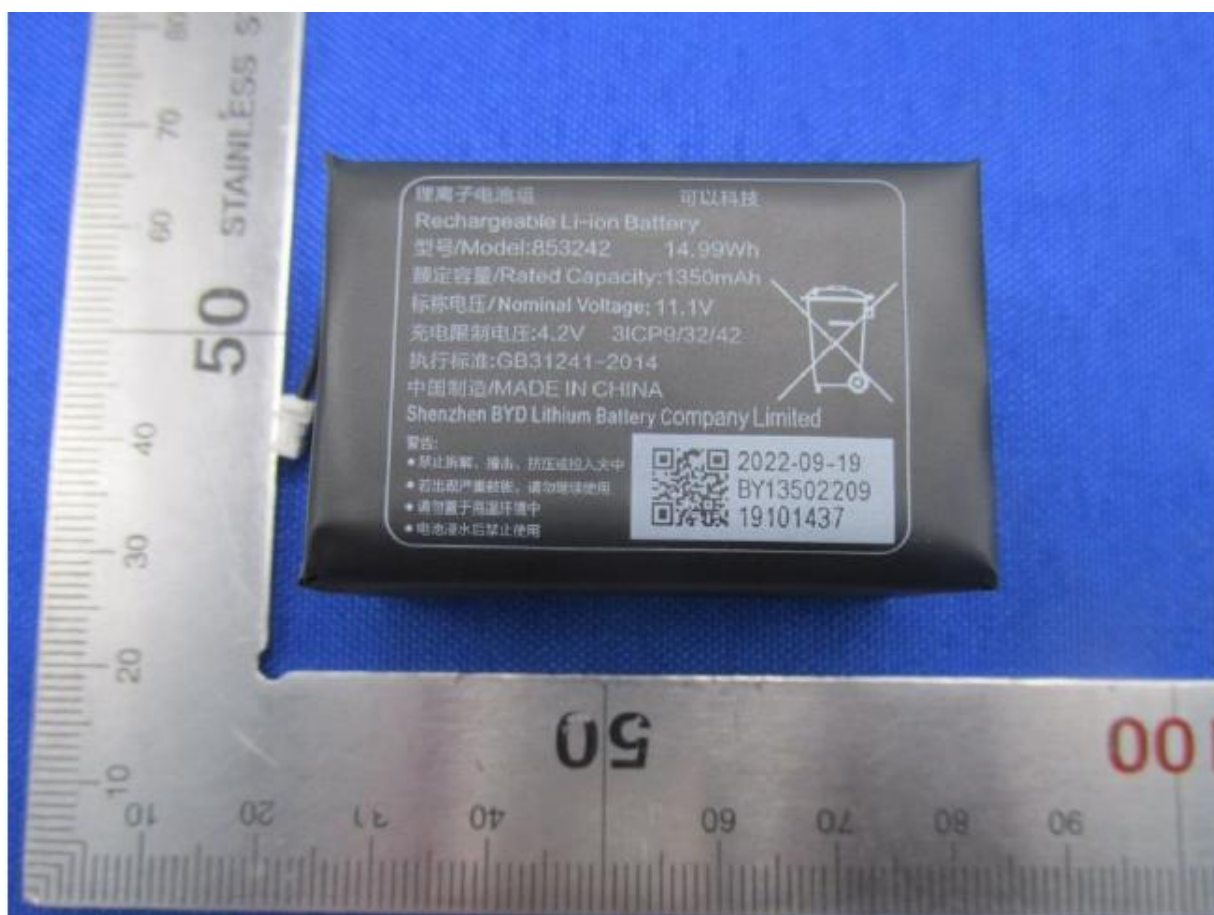


Photo 27



Photo 28

