

Internal photos

Photo 1

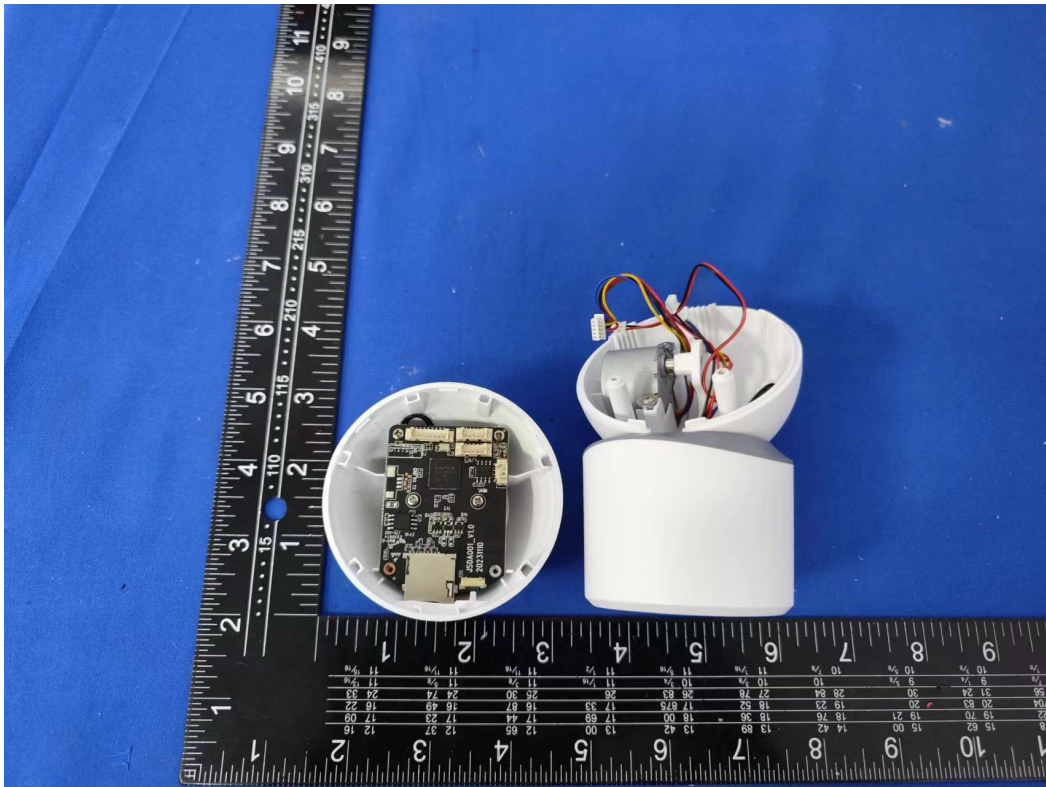


Photo 2

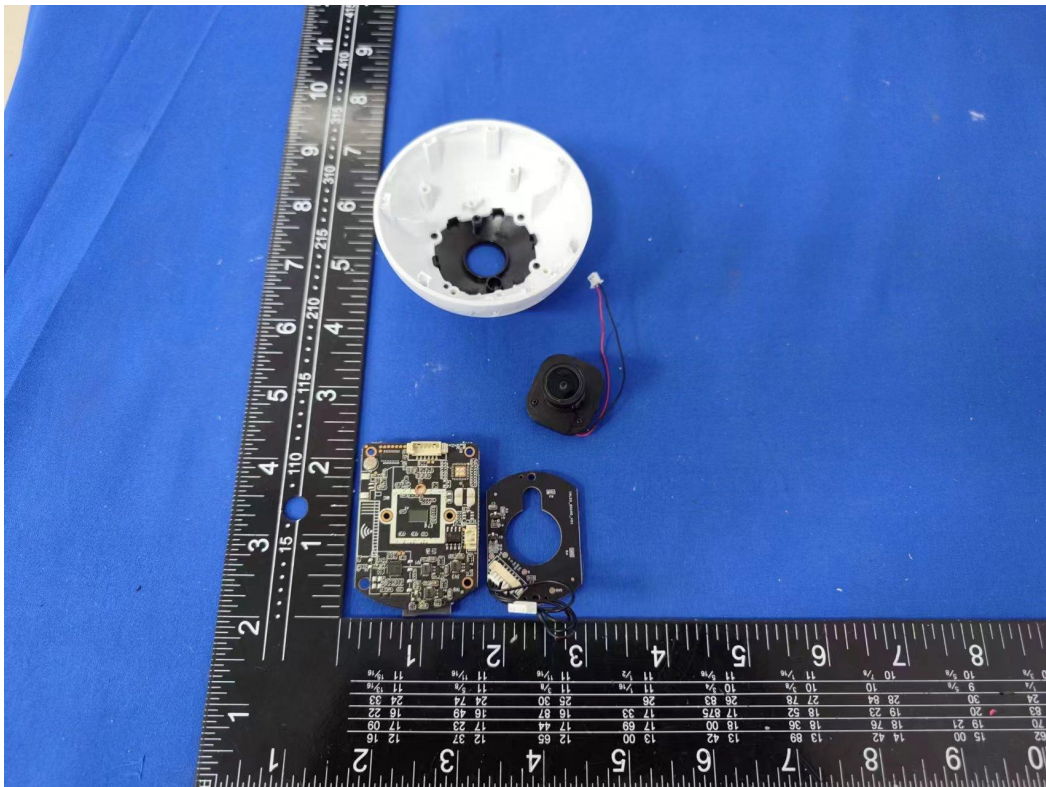


Photo 5

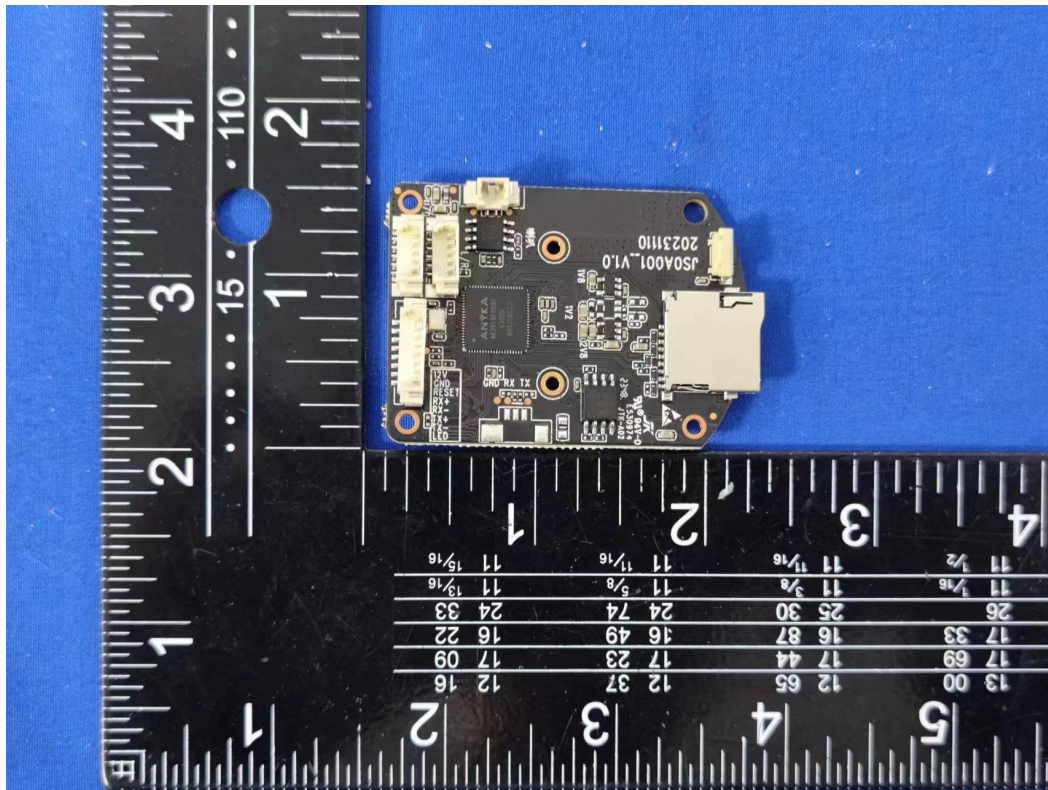
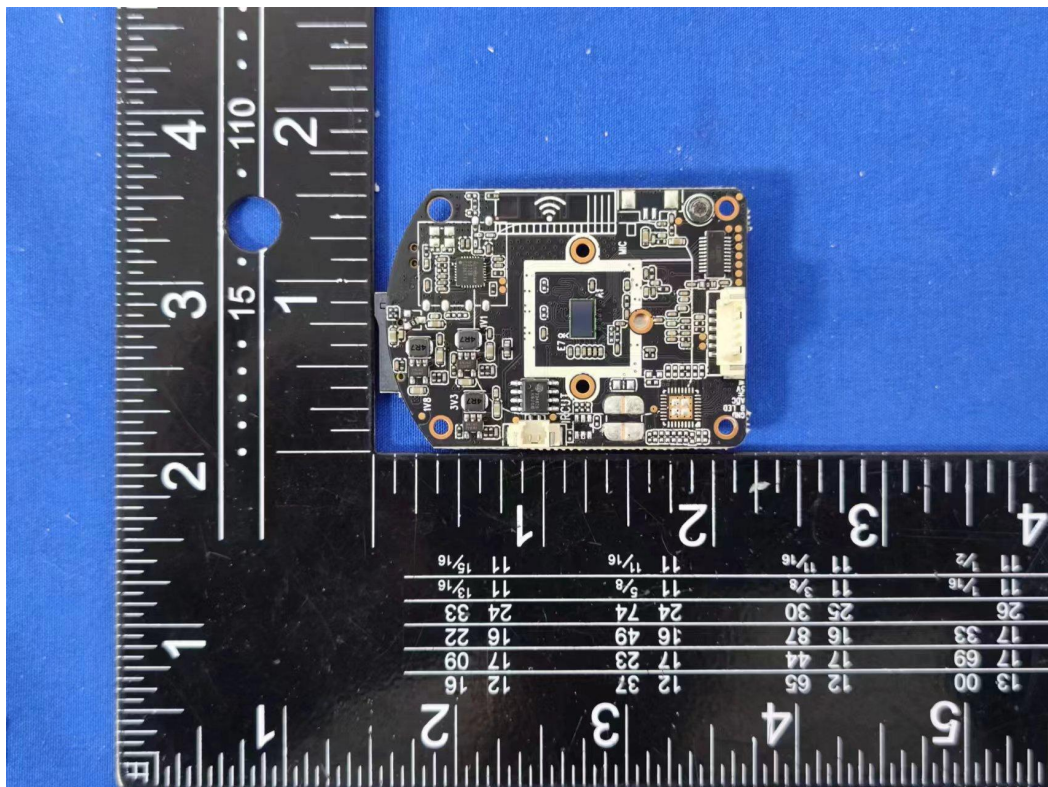


Photo 6



A photograph of a black printed circuit board (PCB) for a portable electronic device, likely a handheld radio or scanner. The board is populated with various electronic components including integrated circuits, capacitors, resistors, and connectors. A red line is drawn across the board, highlighting a specific area of interest. The components visible include a large central IC, several smaller ICs, capacitors labeled '4R7', '3V3', and '8A', and a microphone labeled 'MIC'. The board has a complex layout with numerous solder points and traces. A red line is drawn across the board, starting from the top edge and extending towards the center, possibly indicating a fault or a specific component of interest.

[illegible]