

Internal Photos

Photo 1



Photo 2



Photo 3

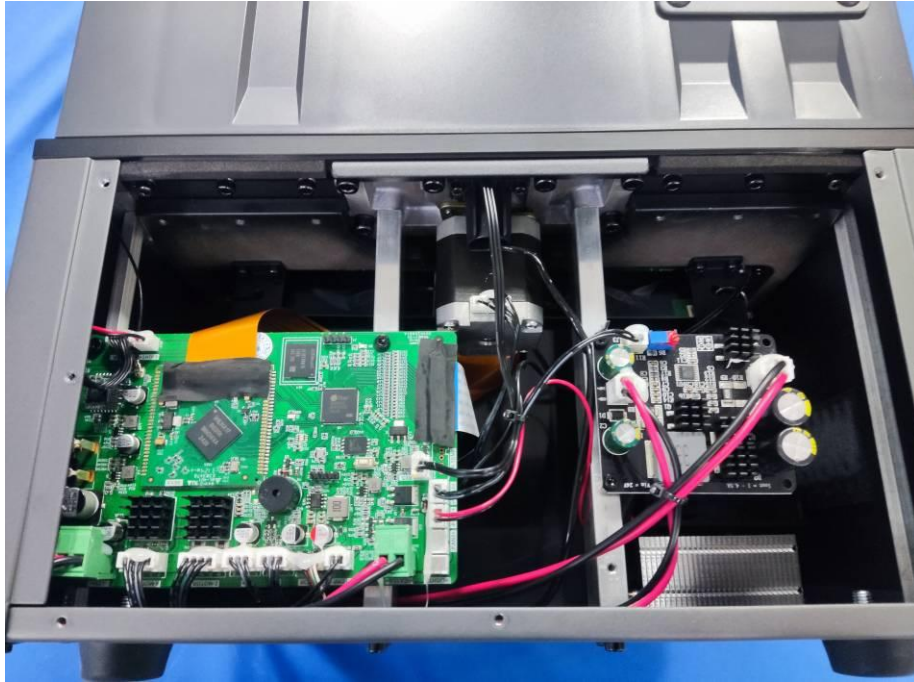


Photo 4



Photo 5

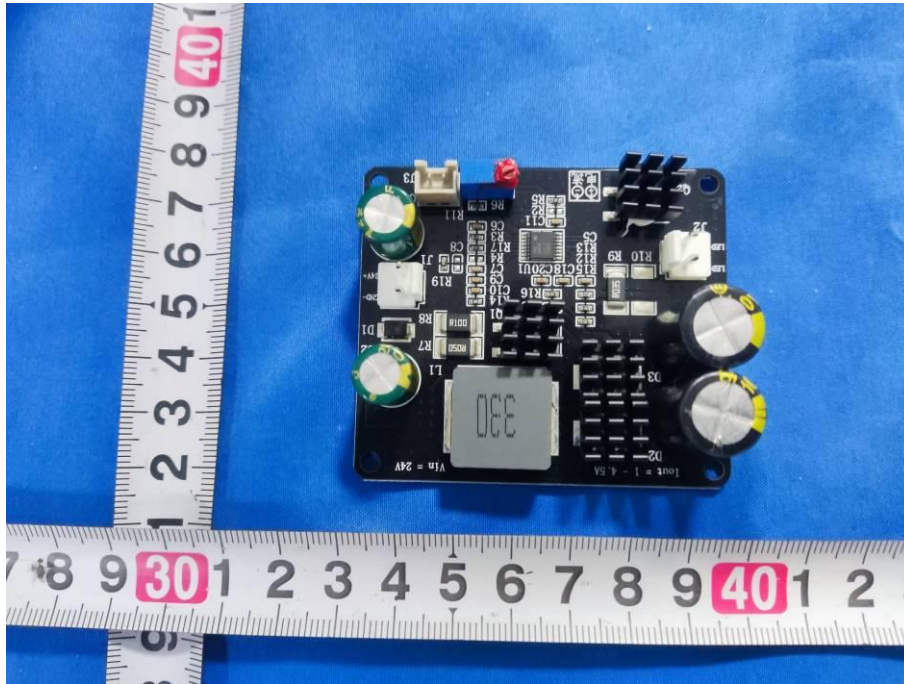


Photo 6

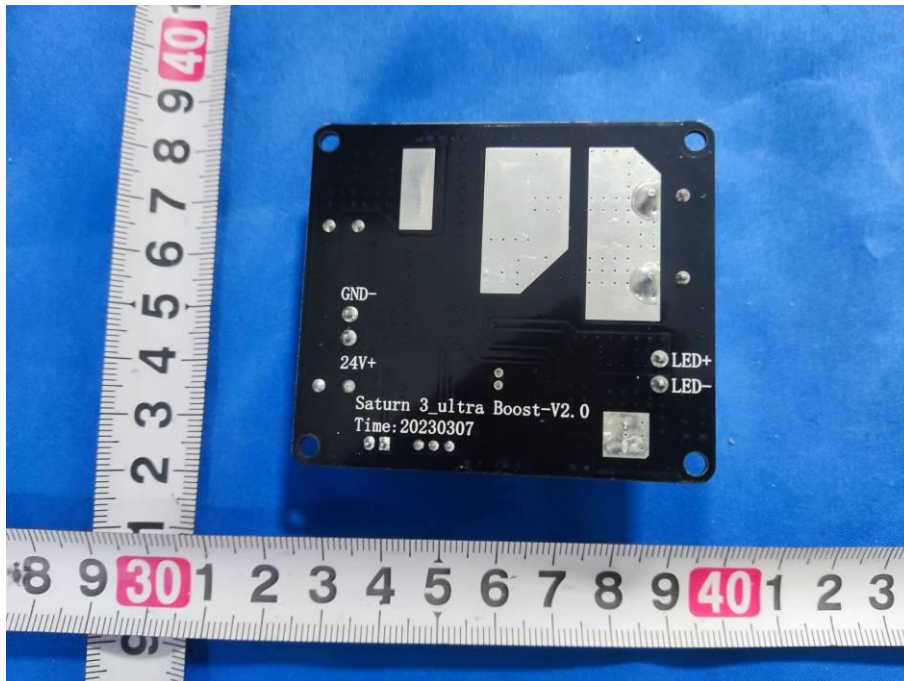


Photo 7



Photo 8

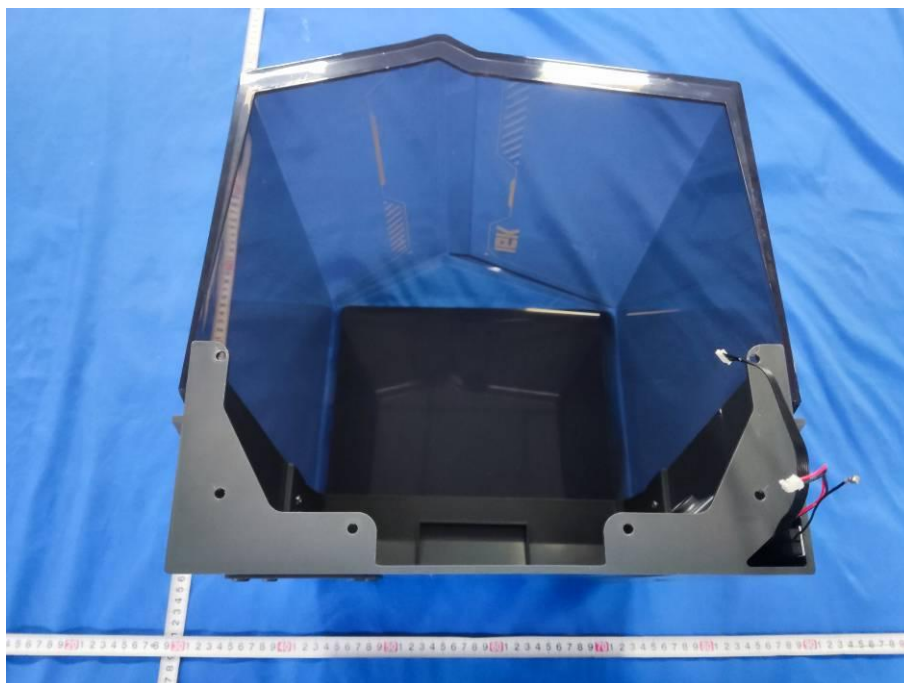


Photo 9

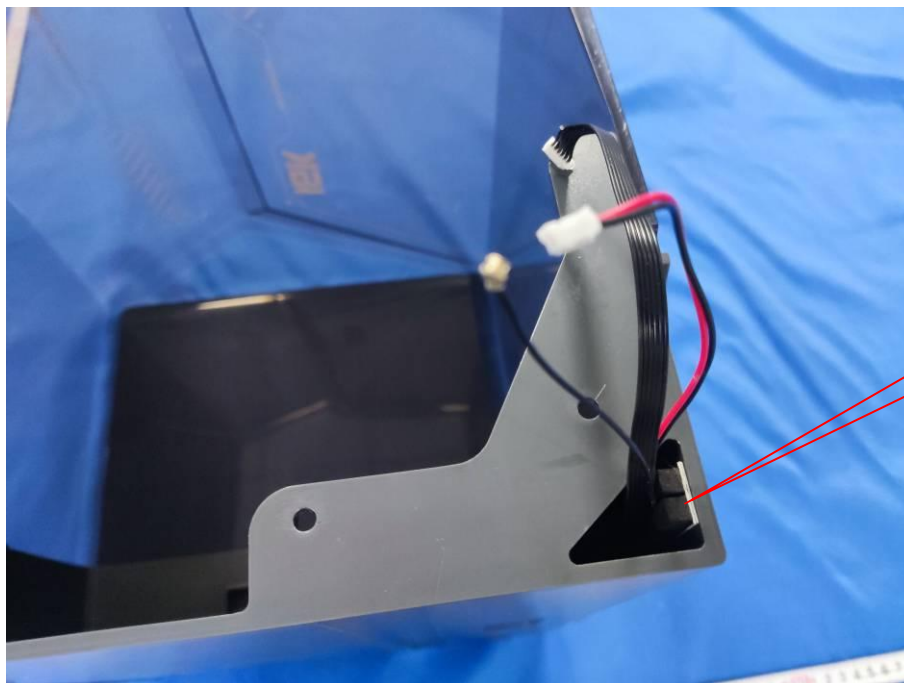


Photo 10

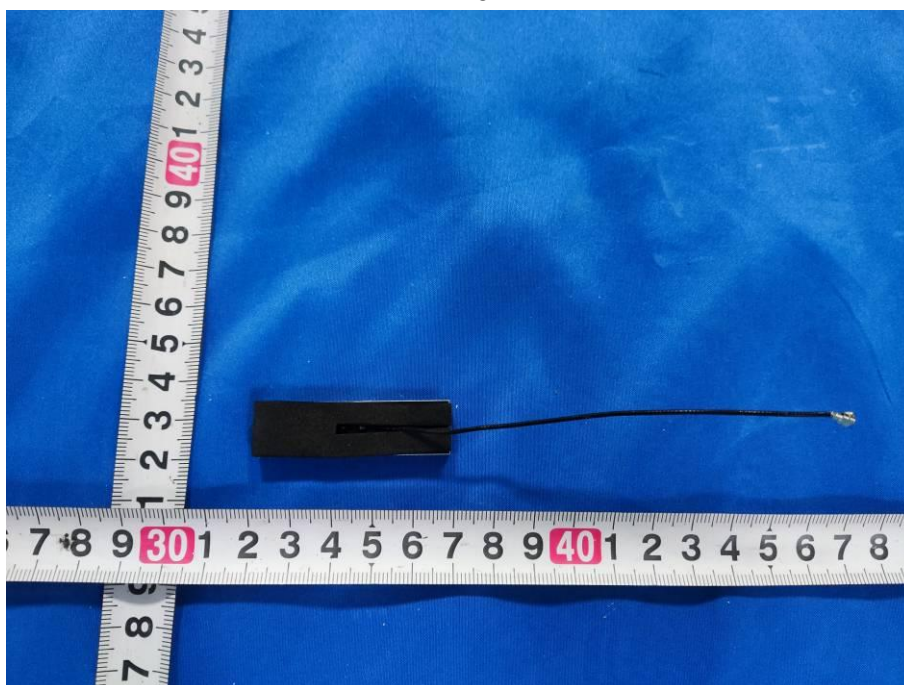


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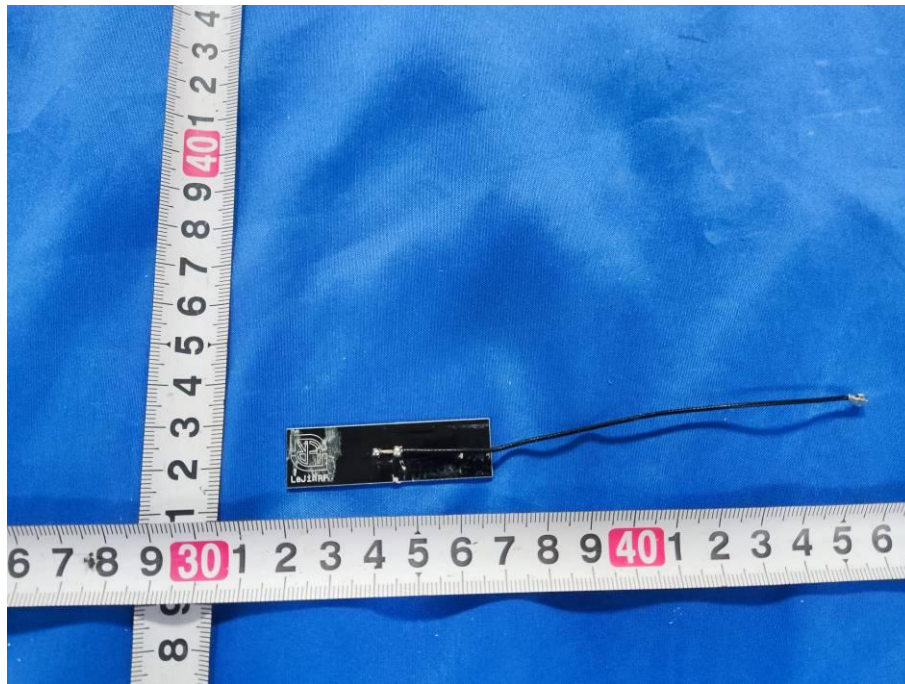


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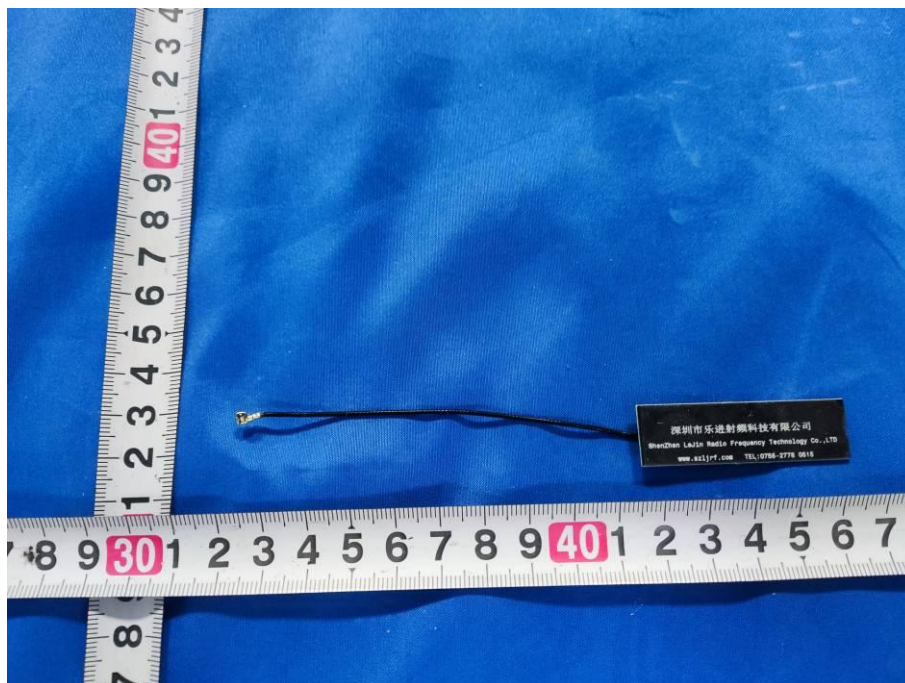


Photo 13

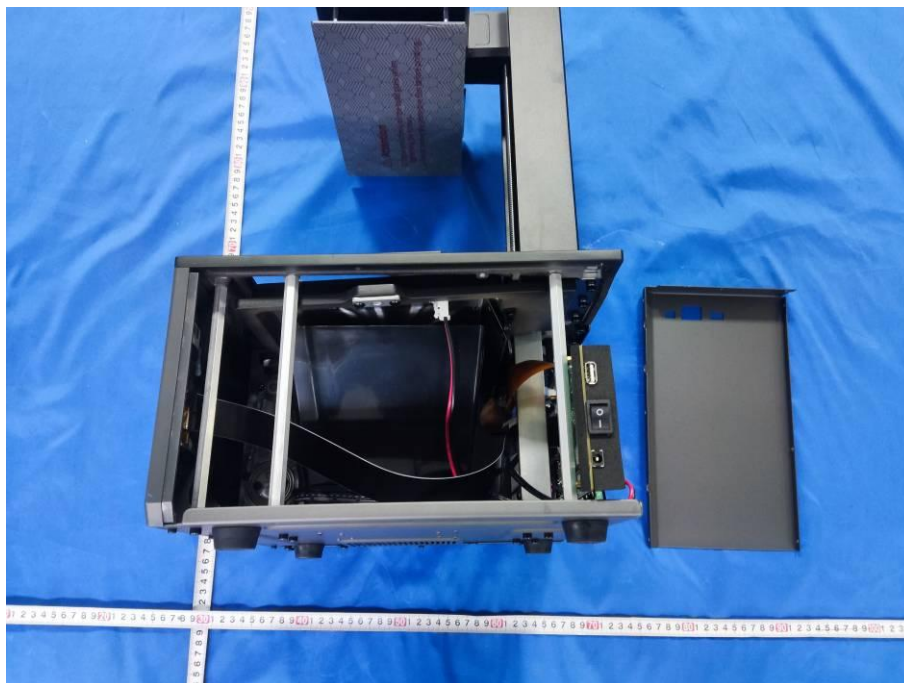


Photo 14

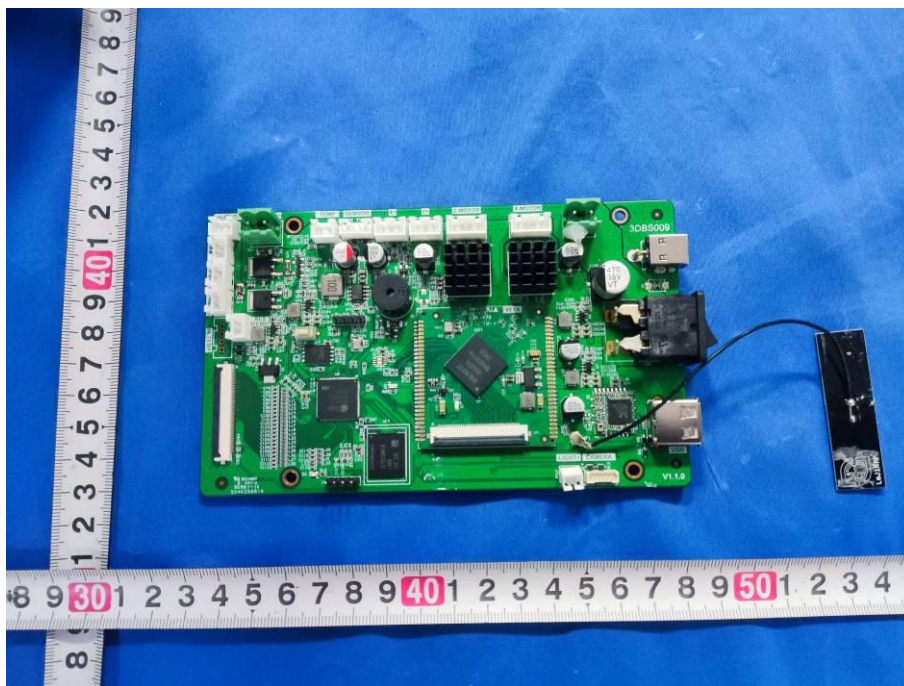


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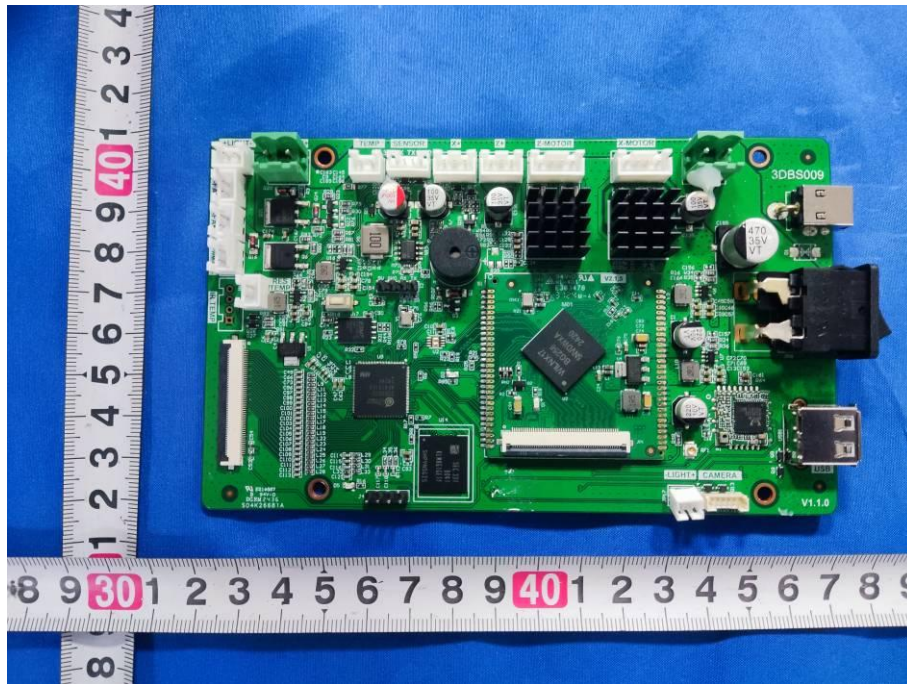


Photo 16



This image shows a Raspberry Pi Zero PCB, which is a single-board computer. Key components and labels visible on the board include:

- Central Processor:** A black square chip labeled "WILX7T BCM2836 3200MVA".
- Memory:** A black rectangular chip labeled "S125M040S".
- Connectors:** A white USB Type-C connector at the top, a black USB Type-A connector on the right, and a white micro-USB connector at the bottom labeled "LIGHT CAMERA".
- Capacitors:** Several electrolytic capacitors are present, including one labeled "470 35V VT" and another "100 35V VT".
- Resistors and Other Components:** Numerous small surface-mount components are visible, including resistors and smaller capacitors.
- Labels:** The board is marked with "3DBS009" in the top right, "V1.1.0" in the bottom right, and "LIGHT CAMERA" near the bottom connector.

Photo 19

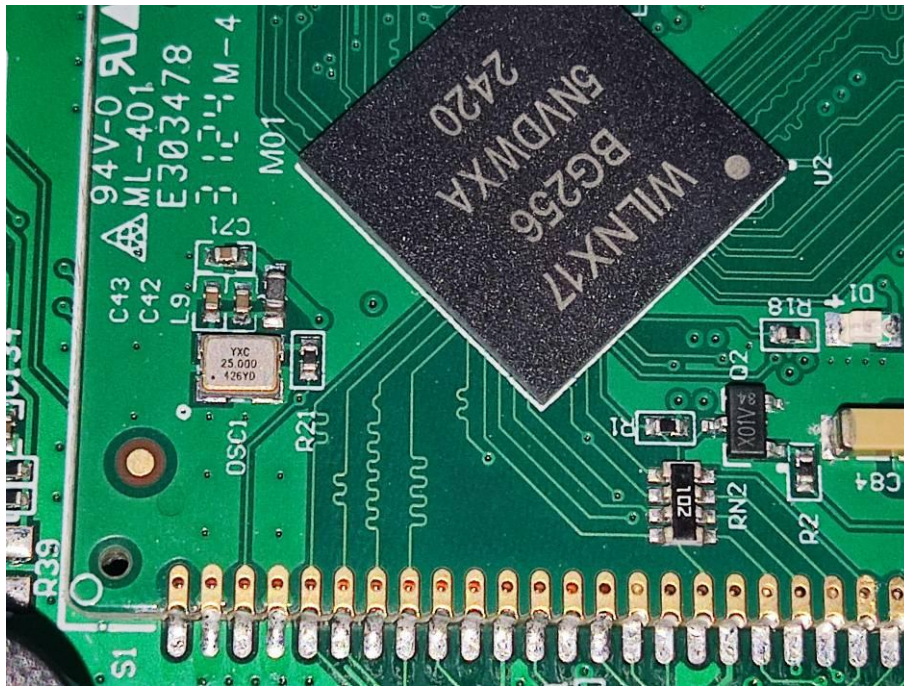


Photo 20

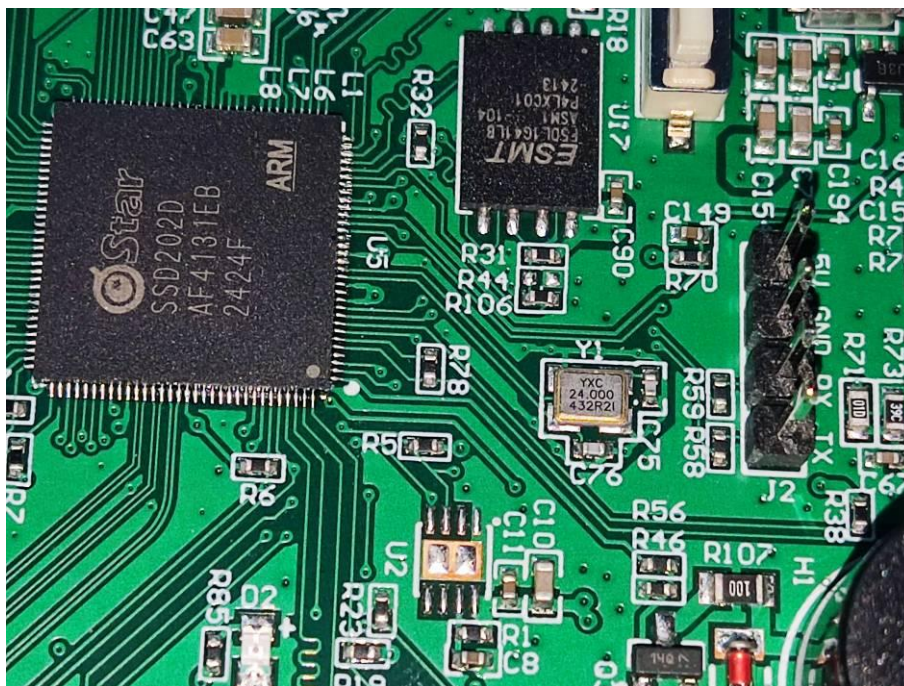


Photo 21

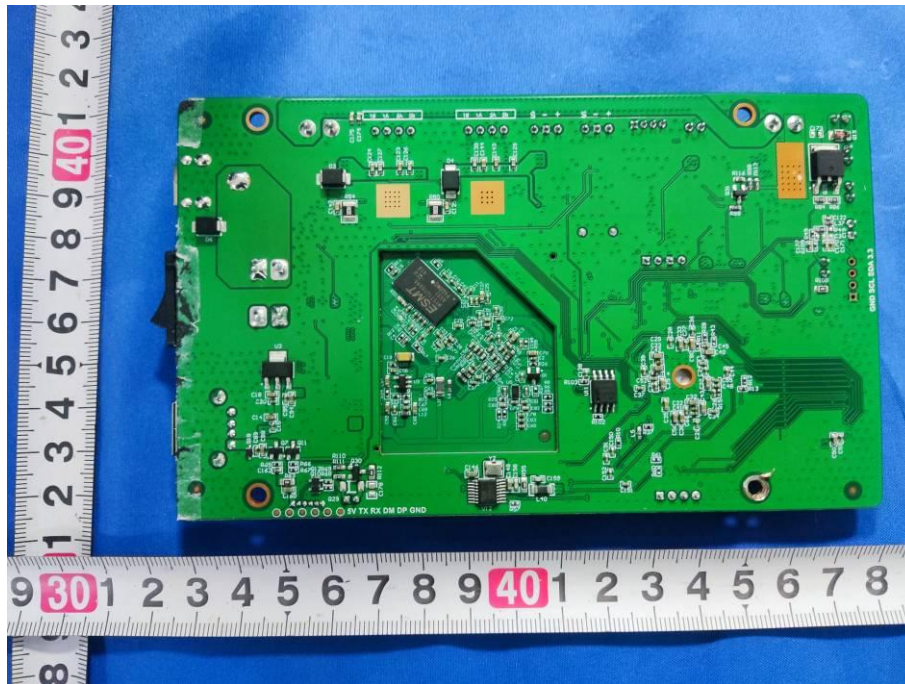


Photo 22

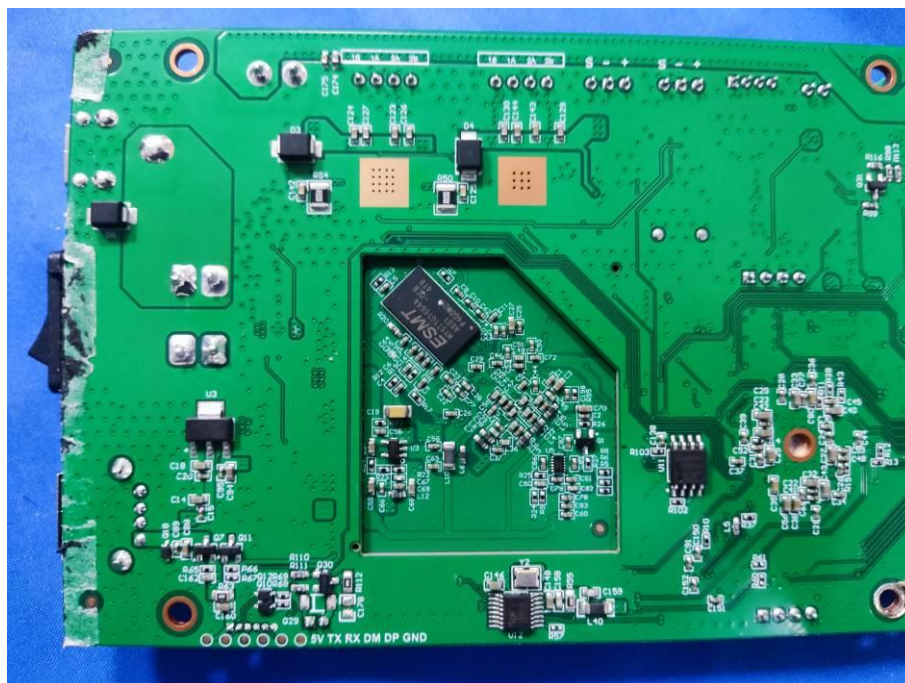


Photo 23

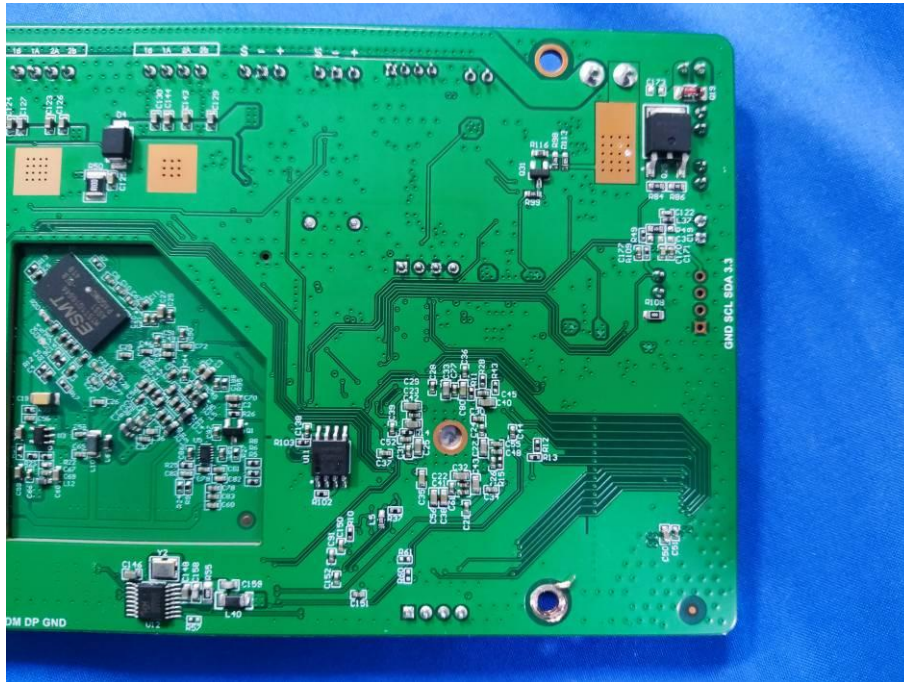


Photo 24



Photo 25

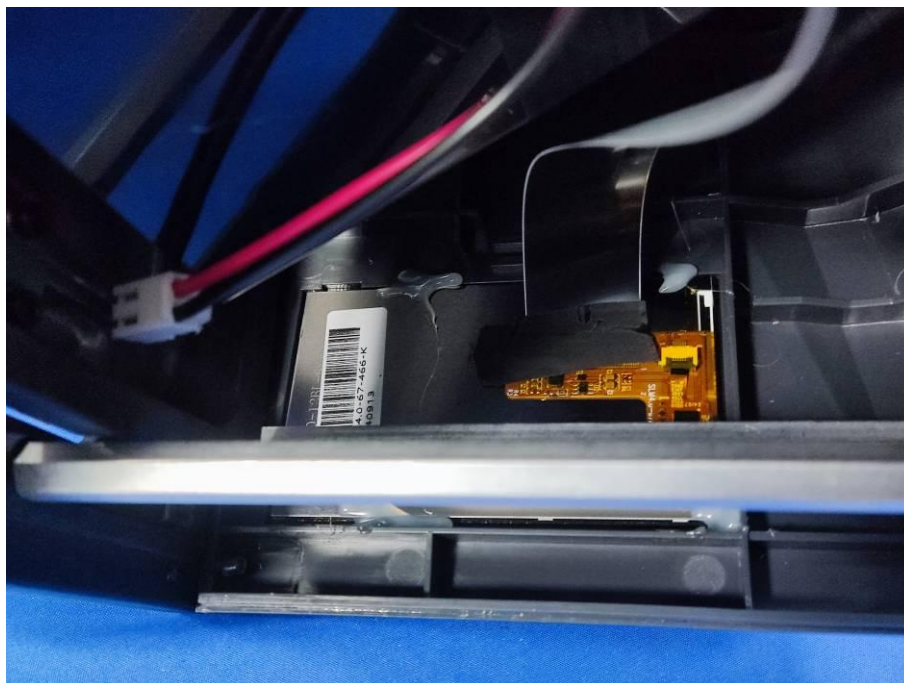


Photo 26



Photo 27

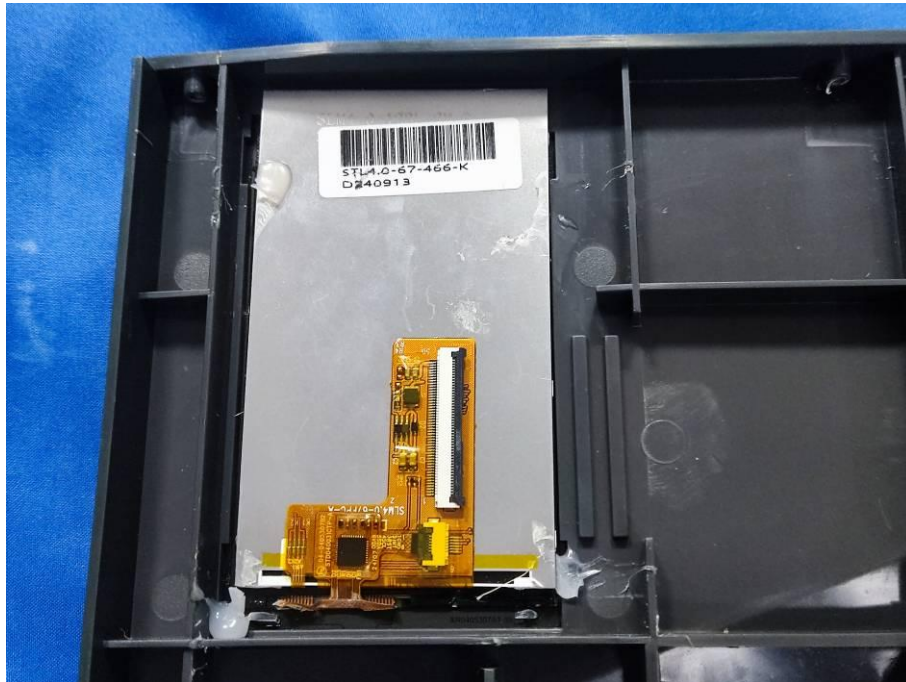


Photo 28

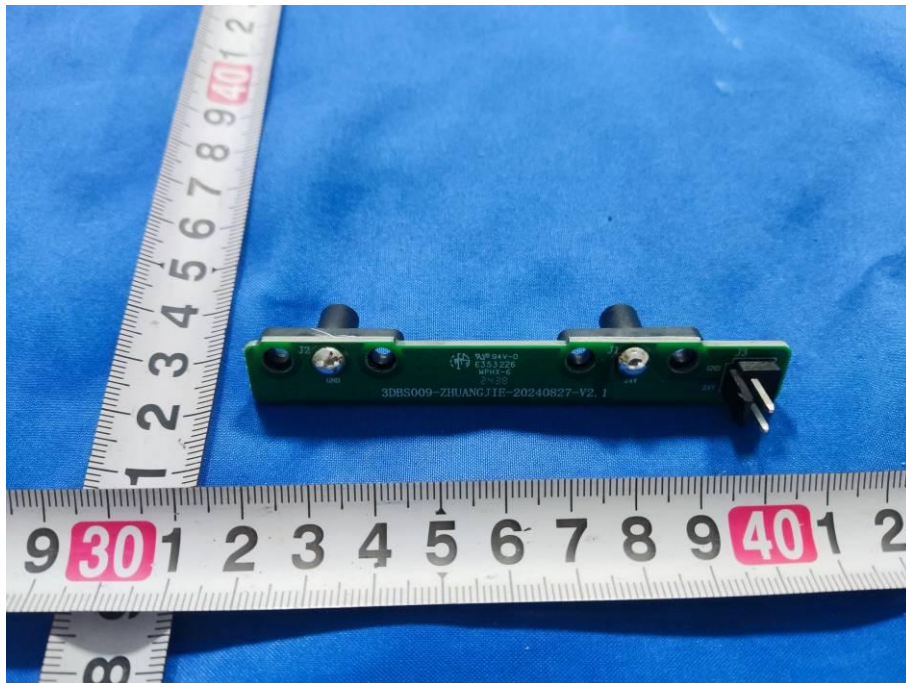
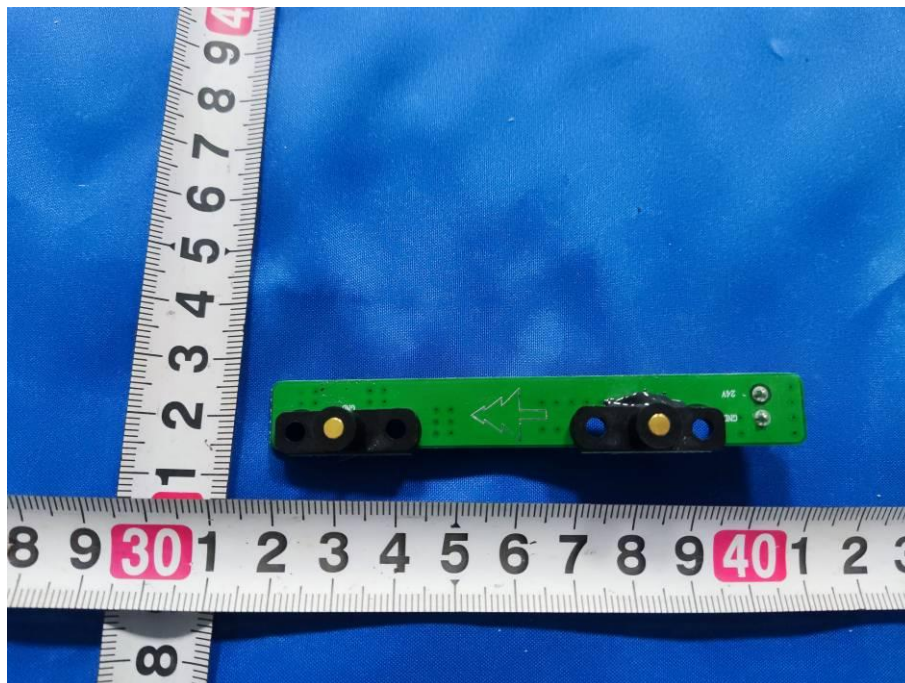


Photo 29



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