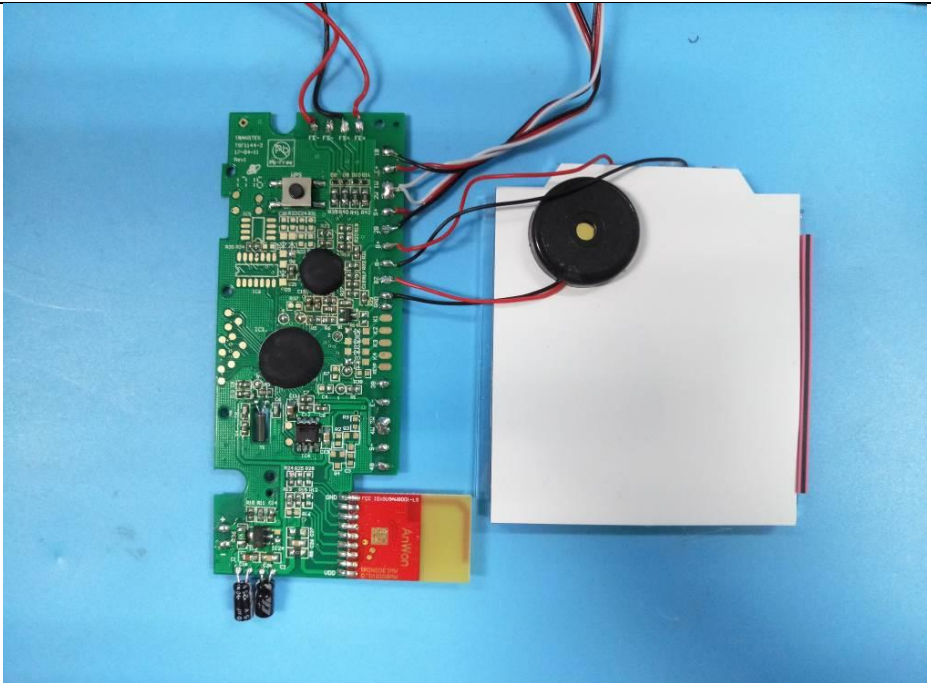
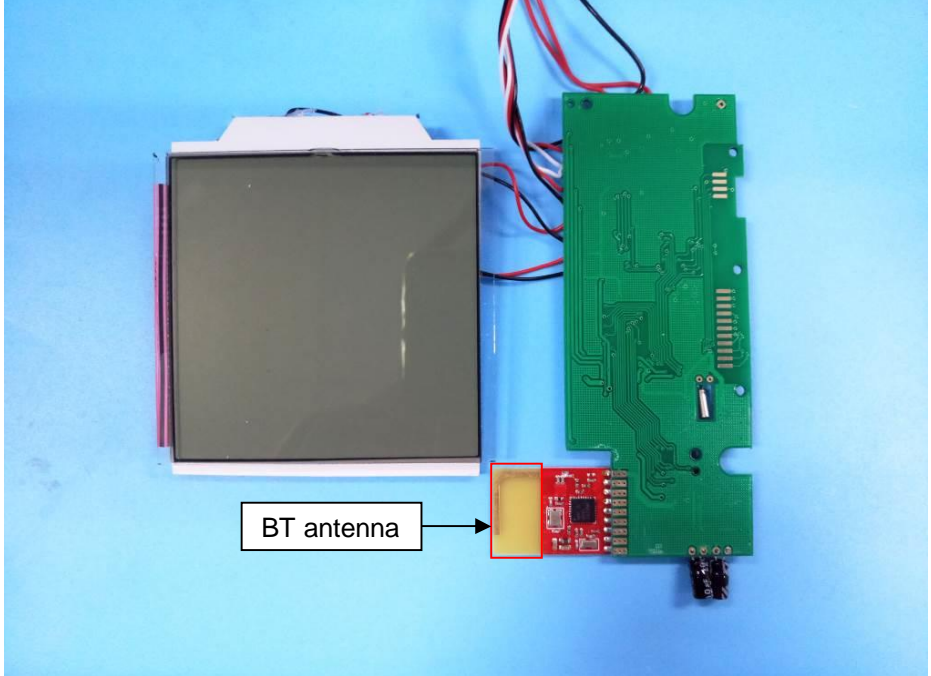


Photographs of EUT

Details of:	Internal view
	 <p>The photograph shows the internal components of the EUT device. A green PCB is mounted on a black frame. A battery is visible at the bottom of the PCB. To the right of the PCB, there are four circular components, likely sensors or microphones, arranged vertically. A yellow ruler is placed horizontally below the PCB for scale. A black plastic cover is visible at the top of the frame.</p>

Details of:	PCB view
	 <p>The photograph provides a close-up view of the PCB. The green PCB is populated with various electronic components, including a microcontroller, resistors, and capacitors. A red and yellow battery is connected to the PCB. A black circular component, likely a sensor or microphone, is mounted on the PCB. Wires connect the PCB to other components.</p>

Details of:	PCB view
	 <p data-bbox="649 756 828 819">BT antenna</p> <p>The image shows a top-down view of a green printed circuit board (PCB) with various components. On the left is a large, dark, rectangular component, possibly a display or sensor. To its right is a smaller red PCB, which is a Bluetooth (BT) antenna module. A white box with the text "BT antenna" and an arrow points to this red module. The entire assembly is set against a light blue background.</p>