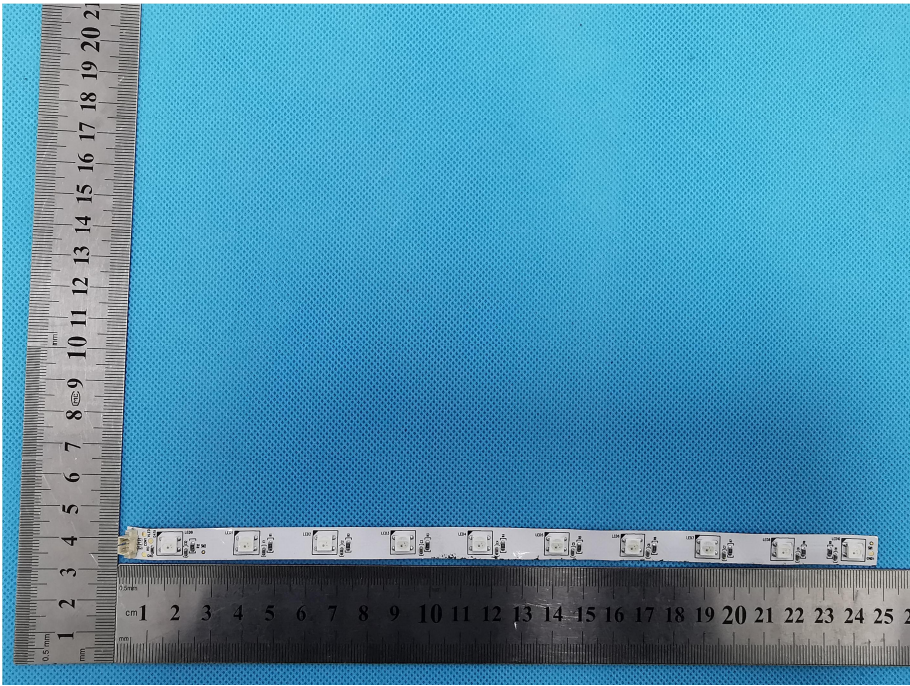
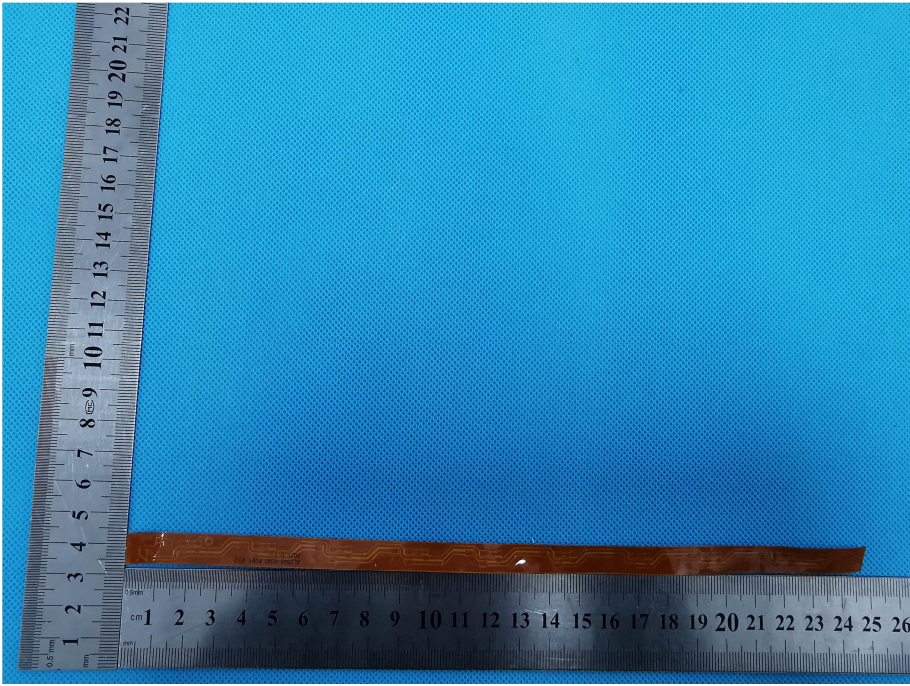
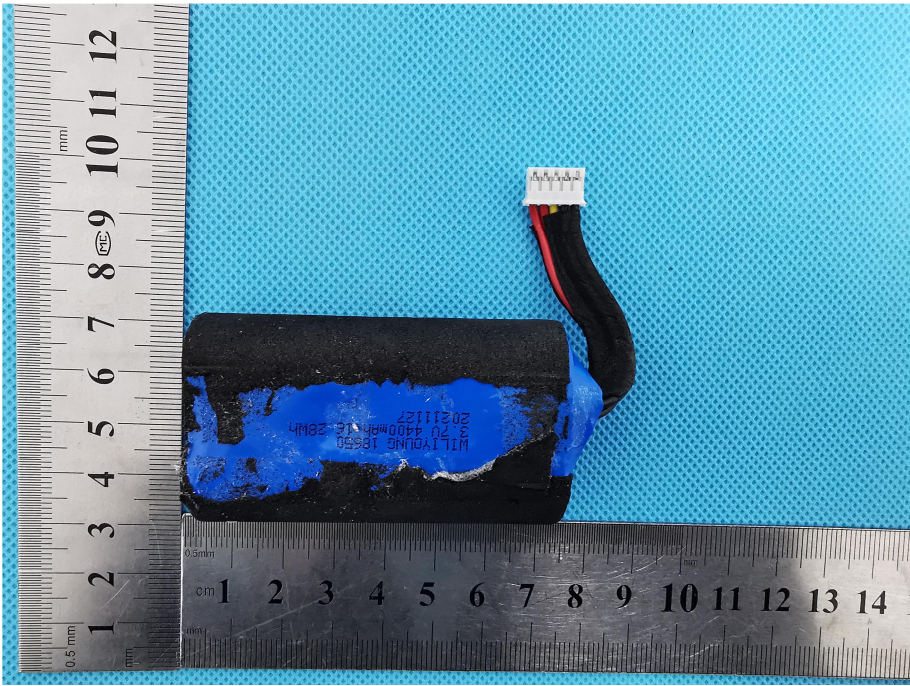
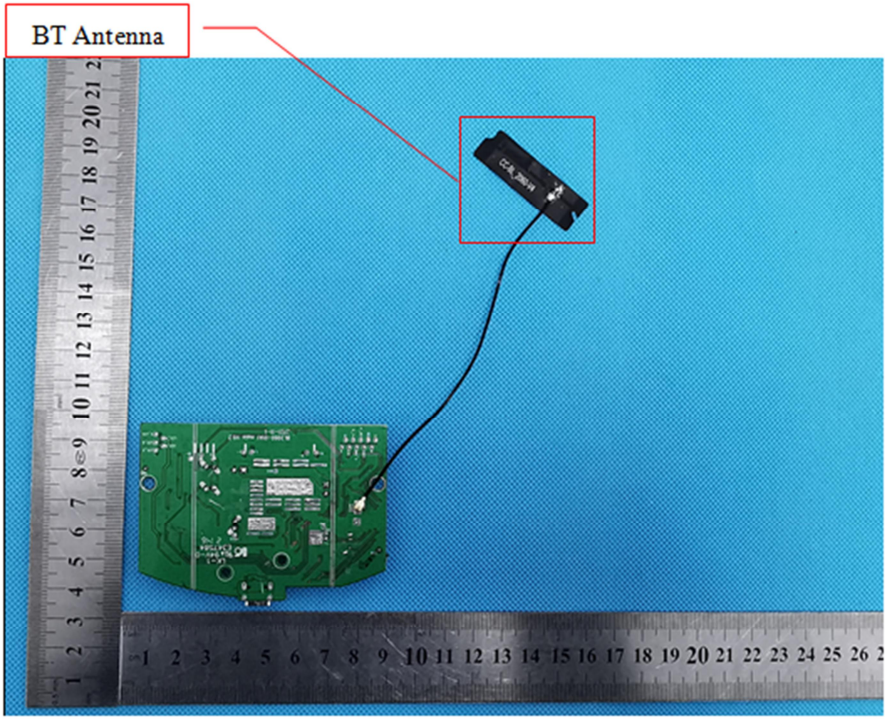


<p style="text-align: center;"><b>Solder Board-Component View 5</b></p>	 <p>A photograph of a white flexible printed circuit board (FPC) component with several small, square components mounted on it. The board is laid flat on a blue textured surface. A vertical ruler on the left side shows markings from 1 to 21 centimeters. A horizontal ruler at the bottom shows markings from 1 to 25 centimeters. The component is positioned between the two rulers, spanning approximately from the 3.5 cm mark to the 25 cm mark on the horizontal ruler.</p>
<p style="text-align: center;"><b>Solder Board-Component View 6</b></p>	 <p>A photograph of a brown flexible printed circuit board (FPC) component. The board is laid flat on a blue textured surface. A vertical ruler on the left side shows markings from 1 to 22 centimeters. A horizontal ruler at the bottom shows markings from 1 to 26 centimeters. The component is positioned between the two rulers, spanning approximately from the 3.5 cm mark to the 15 cm mark on the horizontal ruler.</p>

<p style="text-align: center;"><b>Solder Board-Component View</b> 7</p>	 <p>A photograph showing a component on a blue perforated board. The component is a black rectangular battery with a blue label that reads 'WILLIUNG 18650 3.7V 4400mAh 1C-25Mh 20211127'. A black cable with a white connector is attached to the top. A ruler is placed below the component for scale, showing it is approximately 8 cm long.</p>
<p style="text-align: center;"><b>Antenna View</b></p>	 <p>A photograph showing a green PCB with a black BT antenna attached. A red box highlights the antenna, and a red line points to a label 'BT Antenna' in the top left corner. A ruler is placed below the PCB for scale, showing the antenna is approximately 2 cm long.</p>