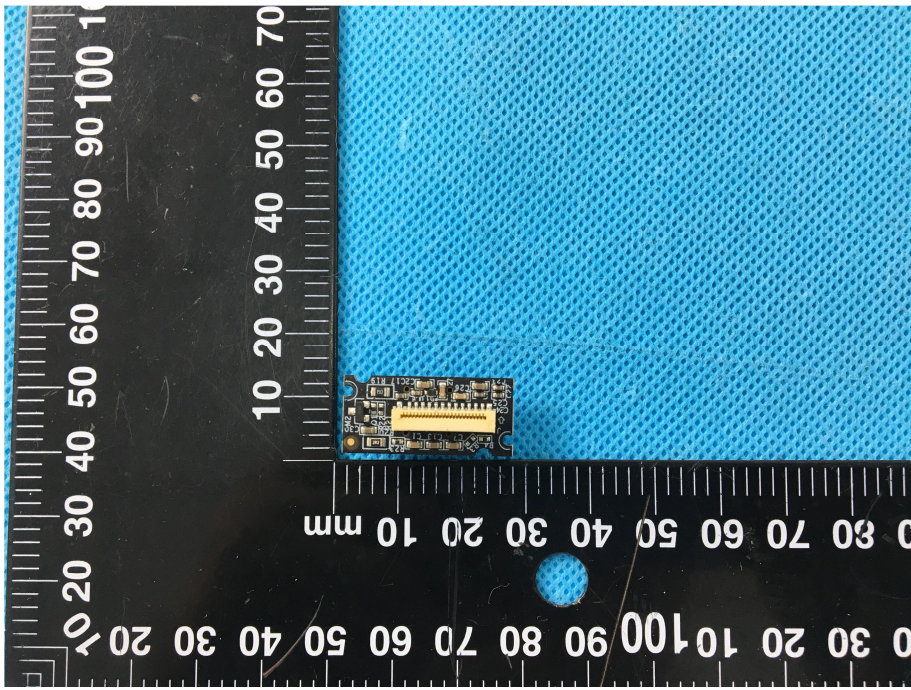
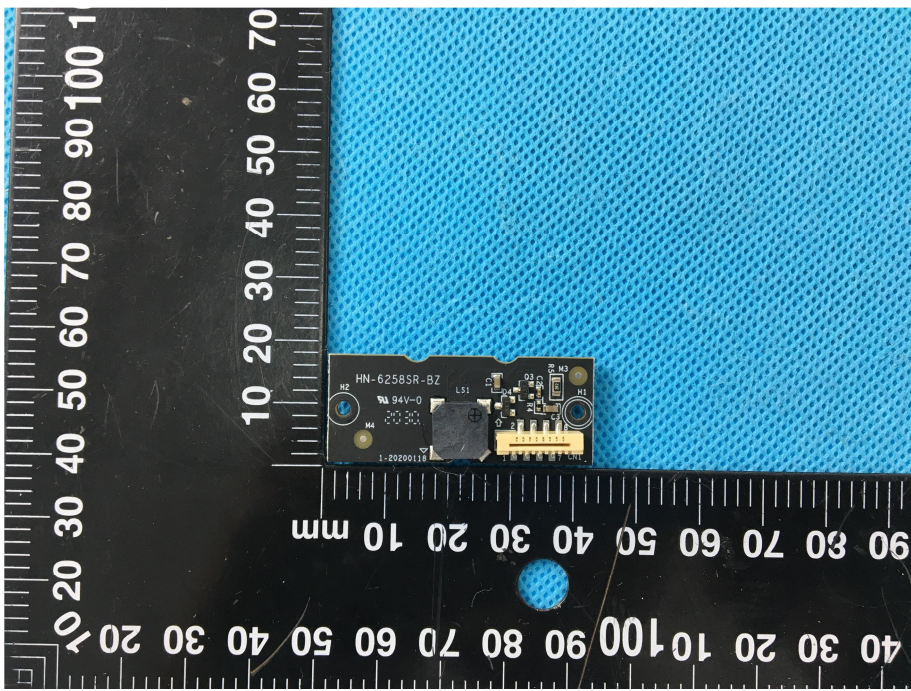
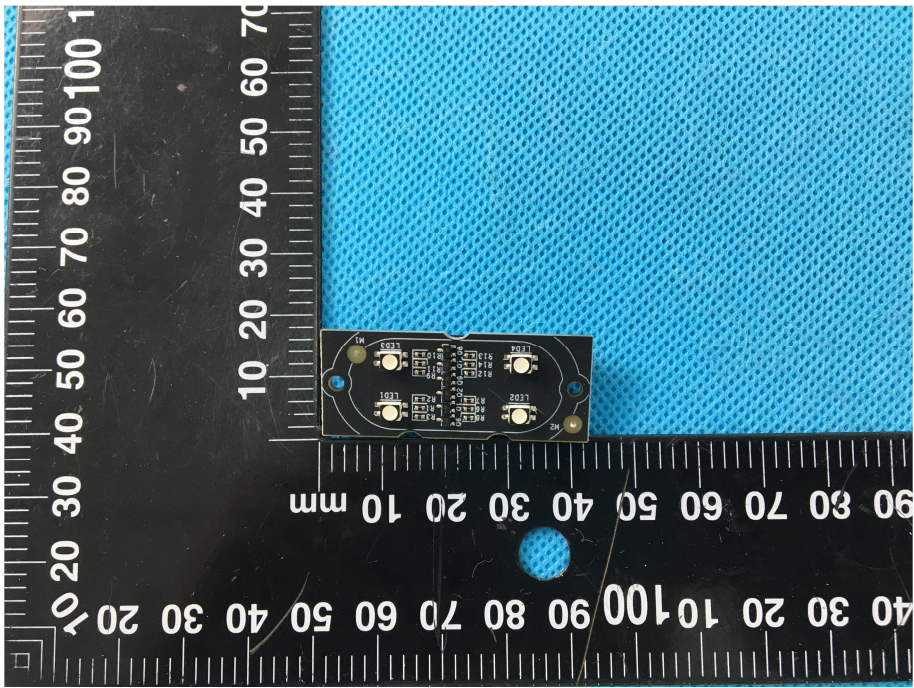
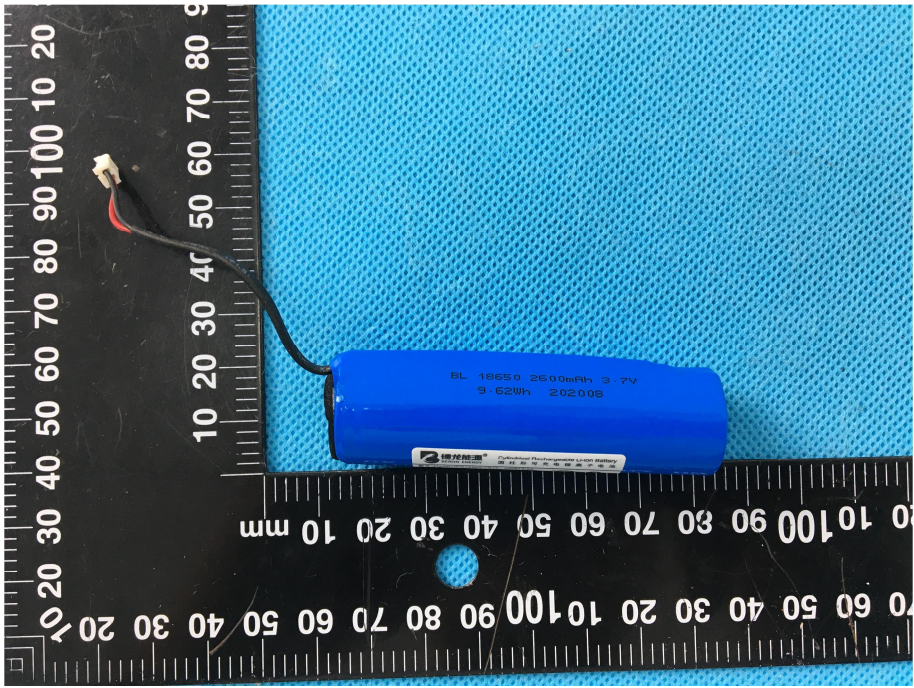


<p style="text-align: center;"><b>Solder Board-Component View 4</b></p>	 <p>A photograph showing a small electronic component on a blue textured board. A black ruler is placed below the component for scale, with markings in millimeters. The component is a small PCB with a gold-plated connector. The ruler shows markings from 0 to 100 mm.</p>
<p style="text-align: center;"><b>Solder Board-Component View 5</b></p>	 <p>A photograph showing a different electronic component on a blue textured board. A black ruler is placed below the component for scale, with markings in millimeters. The component is a small PCB with a gold-plated connector and various components like capacitors and resistors. The ruler shows markings from 0 to 100 mm.</p>

<p style="text-align: center;"><b>Solder Board-Component View 6</b></p>	 A photograph showing a small, rectangular printed circuit board (PCB) component. The board is populated with several surface-mount components, including two integrated circuits (ICs) labeled 'L101' and 'L102', and several resistors. The board is placed on a black surface with a white ruler for scale. The ruler shows measurements in millimeters, with the component positioned between the 10 mm and 70 mm marks. The background is a blue, textured fabric.
<p style="text-align: center;"><b>Solder Board-Component View 7</b></p>	 A photograph showing a blue cylindrical battery component. The battery is labeled with the text 'BL 18650 2500mAh 3.7V' and '9.62Wh 202008'. It has two wires (red and black) extending from one end, which are connected to a small white connector. The battery is placed on a black surface with a white ruler for scale. The ruler shows measurements in millimeters, with the battery positioned between the 10 mm and 90 mm marks. The background is a blue, textured fabric.