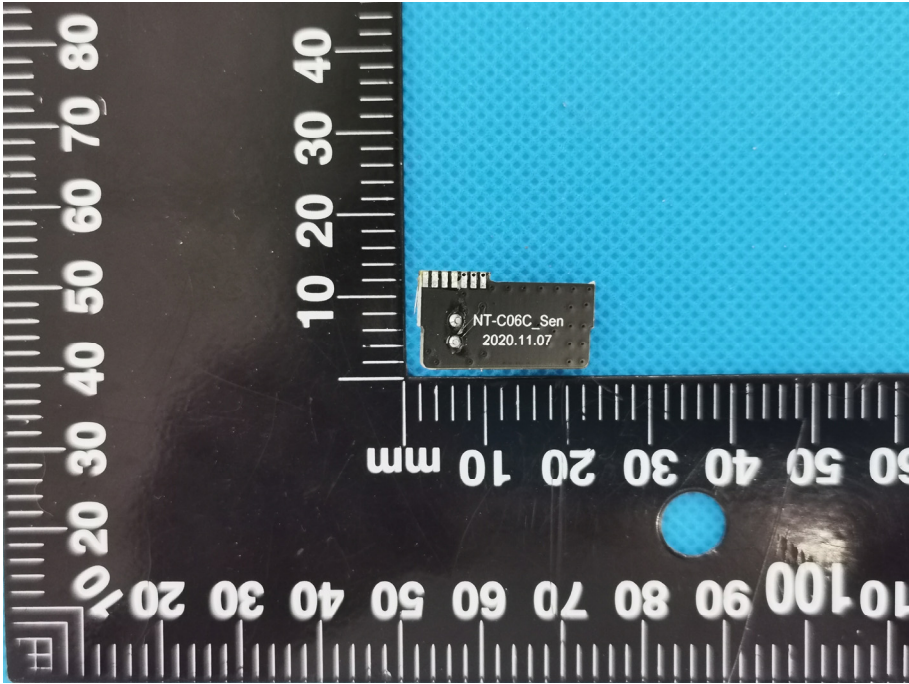
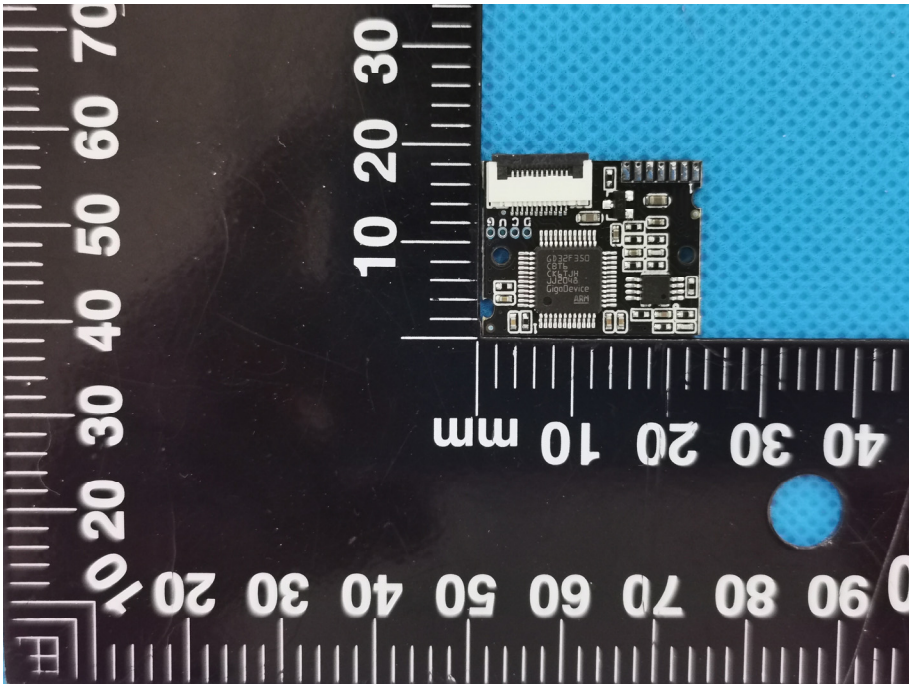
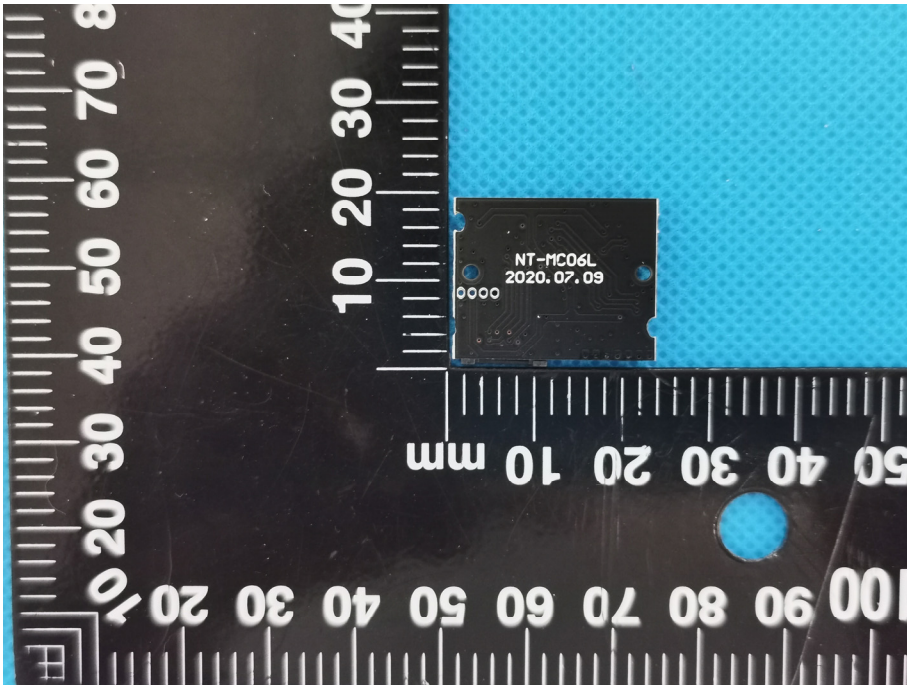
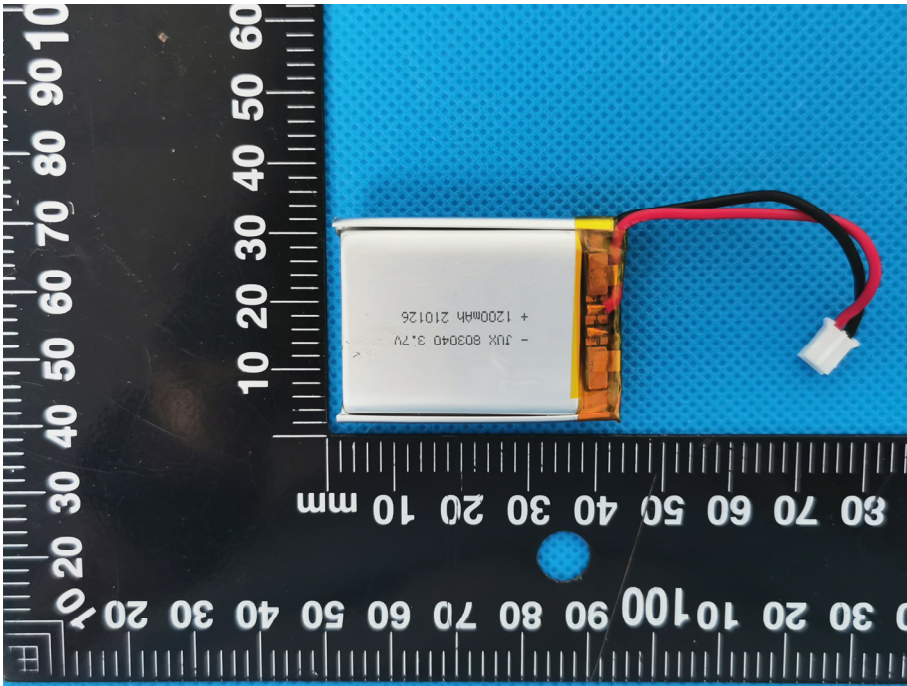
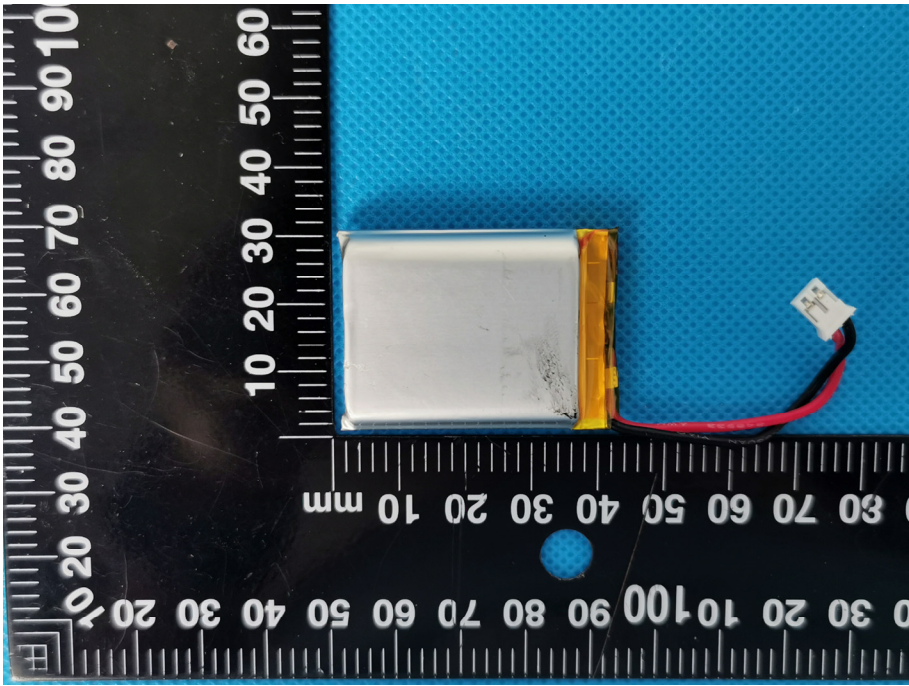
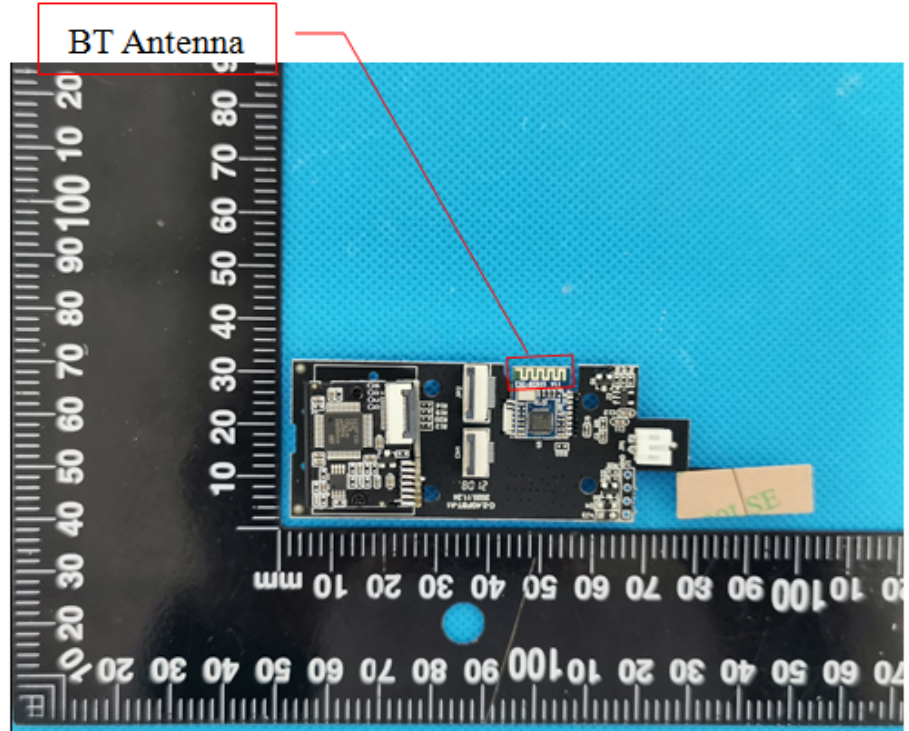


<p style="text-align: center;">Solder Board-Component View 10</p>	 <p>A photograph showing a small, rectangular component labeled 'NT-C06C_Sen' and '2020.11.07' mounted on a blue perforated board. The component is positioned on a black surface with a white ruler for scale. The ruler shows markings from 0 to 100 mm. The component is oriented vertically, with its longer side parallel to the 100 mm mark on the ruler.</p>
<p style="text-align: center;">Solder Board-Component View 11</p>	 <p>A photograph showing a larger, rectangular component mounted on a blue perforated board. The component is positioned on a black surface with a white ruler for scale. The ruler shows markings from 0 to 100 mm. The component is oriented vertically, with its longer side parallel to the 100 mm mark on the ruler. The component has a complex layout of components and a white connector on the left side.</p>

<p style="text-align: center;">Solder Board-Component View 12</p>	 A photograph showing a small, square black component with two gold-colored pads. The component is labeled "NT-MC06L" and "2020.07.09". It is placed on a blue textured surface next to a black ruler with white markings. The ruler shows measurements in millimeters, with the component positioned between the 10mm and 40mm marks.
<p style="text-align: center;">Solder Board-Component View 13</p>	 A photograph showing a rectangular battery component with a white top surface and a yellow bottom surface. The battery is labeled "JUX 803040 3.7V" and "+ 1200mAh 210126". It is connected to two wires (red and black) which are plugged into a white connector. The battery is placed on a blue textured surface next to a black ruler with white markings. The ruler shows measurements in millimeters, with the battery positioned between the 10mm and 60mm marks.

<p style="text-align: center;">Solder Board-Component View 14</p>	 <p>A photograph showing a rectangular silver component with a yellow solder strip on one edge, mounted on a blue PCB. A red and black wire is connected to the component. A black ruler with white markings is placed below the component for scale, showing measurements in millimeters. The component is approximately 30mm wide and 15mm high.</p>
<p style="text-align: center;">Antenna View</p>	 <p>A photograph of a PCB with various components. A red box highlights a small component on the board, with a red line pointing to a label "BT Antenna" in a white box. A black ruler with white markings is placed below the board for scale. The board is approximately 100mm wide and 50mm high.</p>

