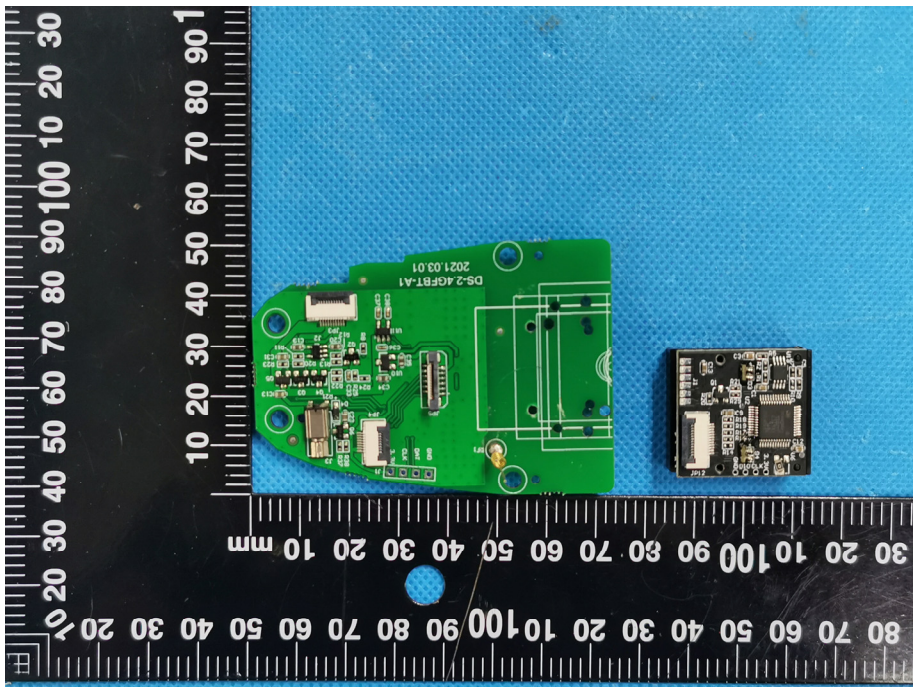
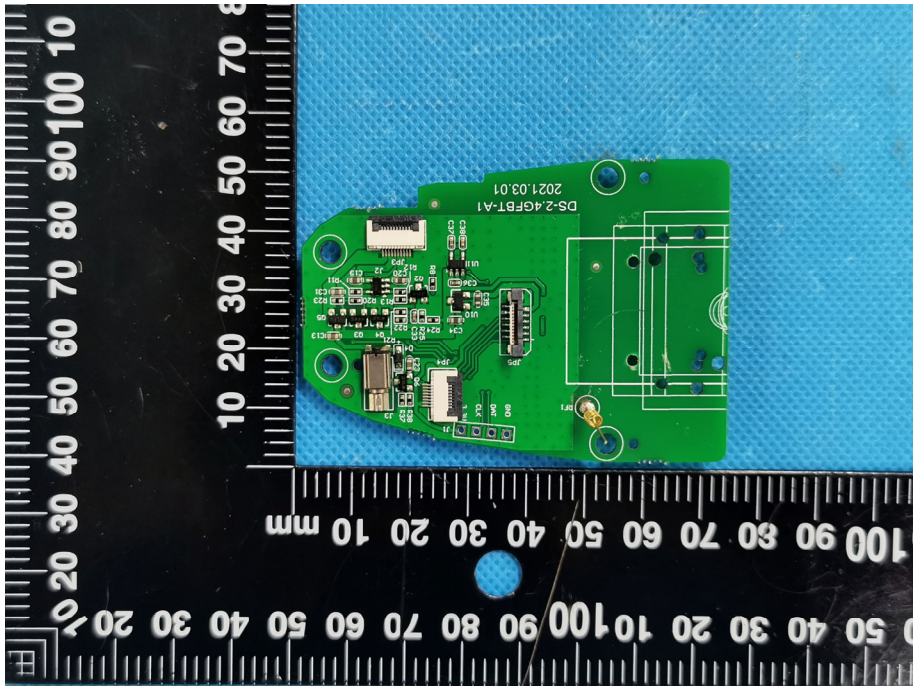
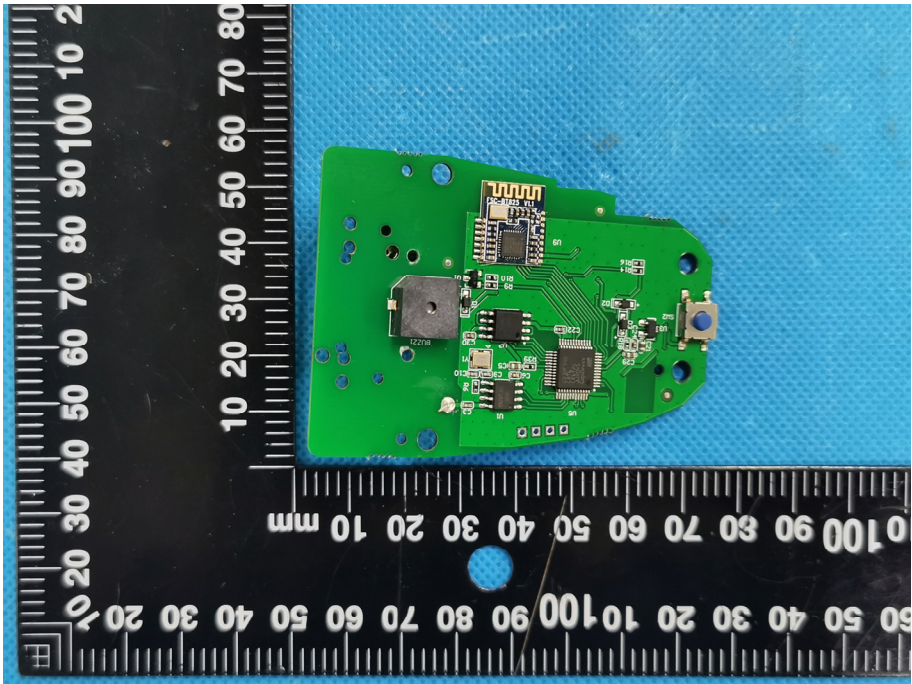
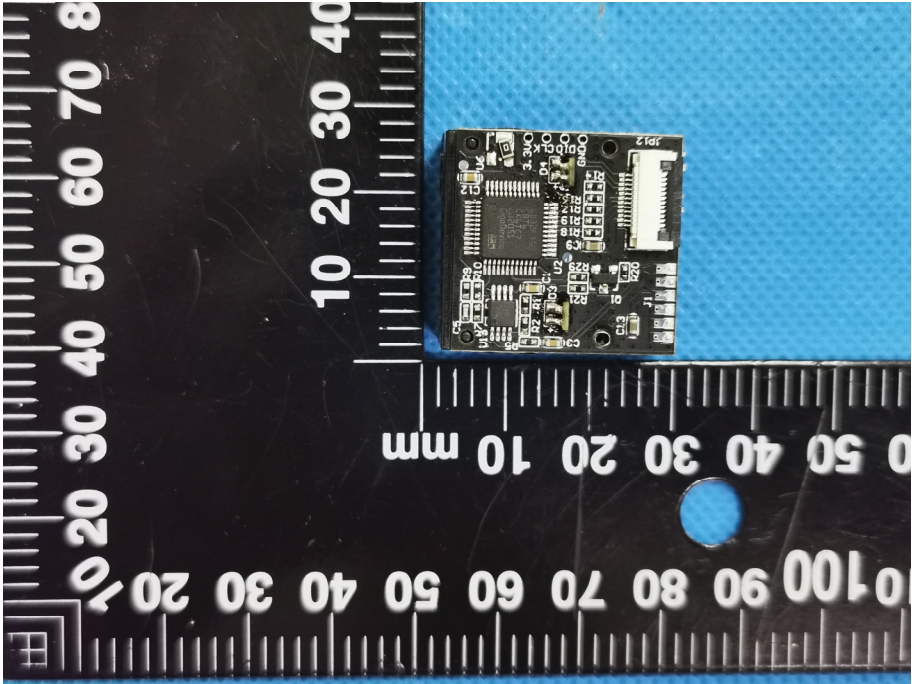
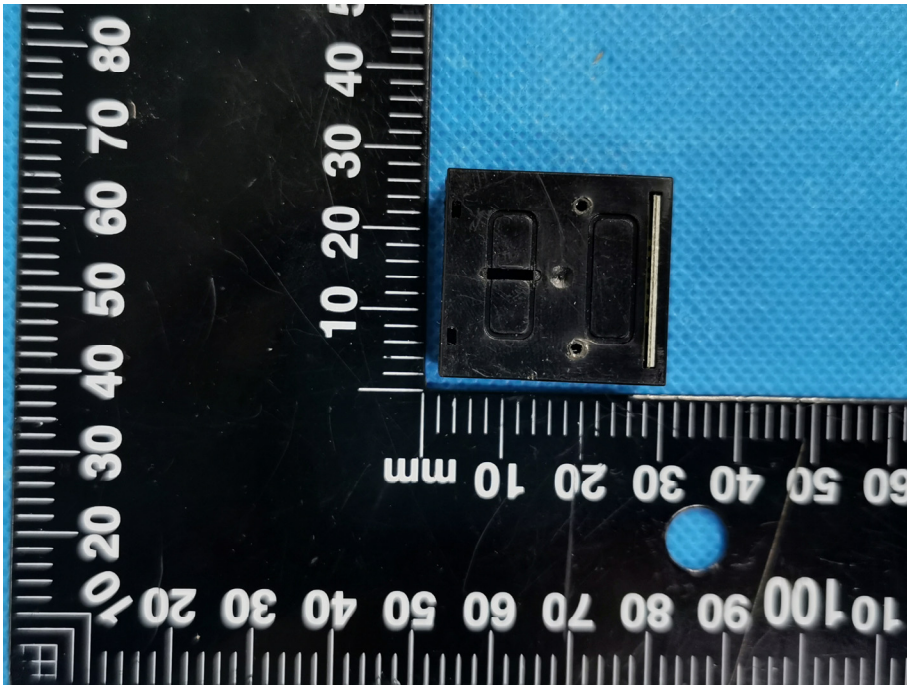
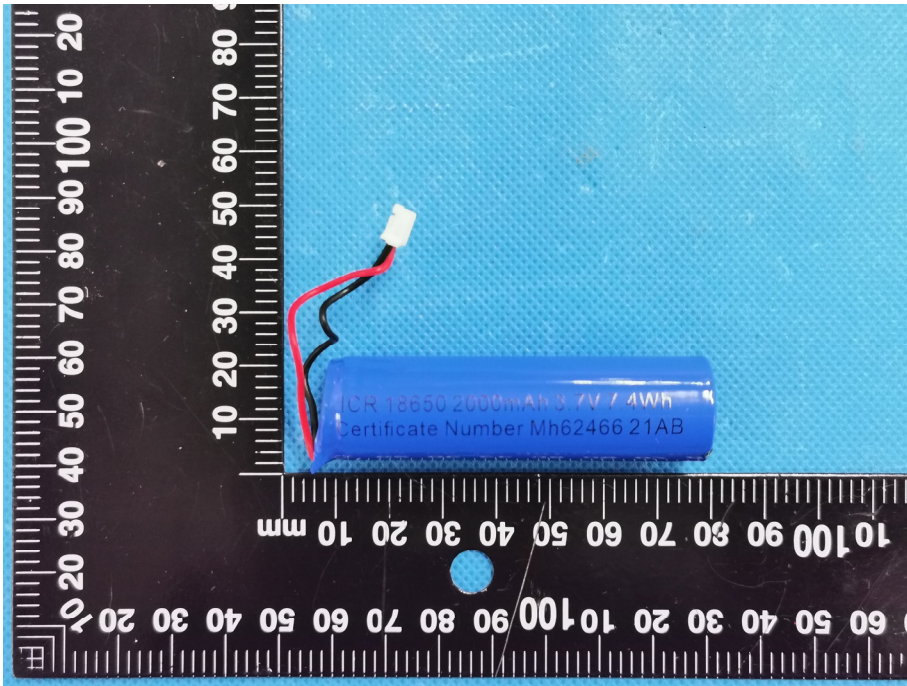
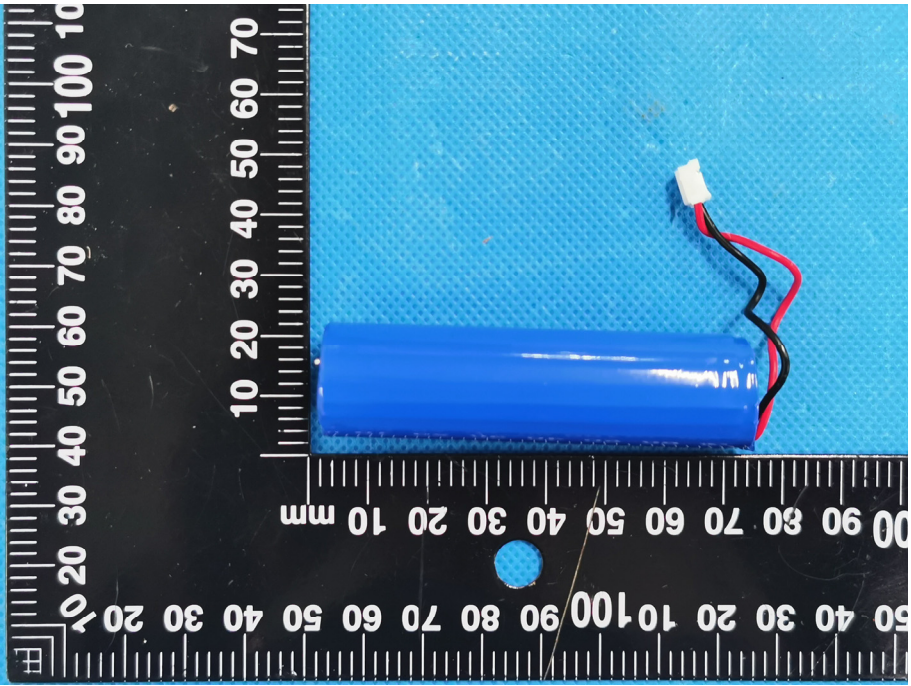
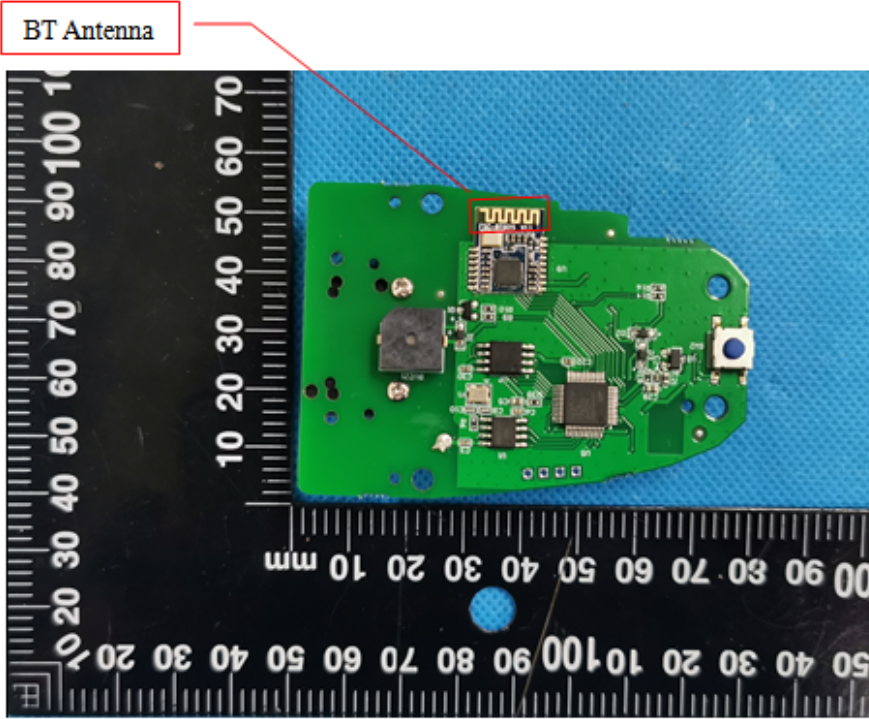


<p style="text-align: center;">Solder Board-Component View 10</p>	 A photograph showing a green printed circuit board (PCB) and a small black component. The PCB is labeled 'DS-24GBT-A1' and '2021.03.01'. It features various electronic components, including integrated circuits, capacitors, and connectors. A ruler is placed below the components for scale, showing measurements in millimeters. The background is a blue textured surface.
<p style="text-align: center;">Solder Board-Component View 11</p>	 A photograph showing a green printed circuit board (PCB) similar to the one in View 10. It is labeled 'DS-24GBT-A1' and '2021.03.01'. The board is populated with various electronic components. A ruler is placed below the board for scale, showing measurements in millimeters. The background is a blue textured surface.

<p style="text-align: center;">Solder Board-Component View 12</p>	 A photograph of a green printed circuit board (PCB) component. The board is irregularly shaped and populated with various electronic components, including a large integrated circuit (IC) in the center, several smaller ICs, resistors, and capacitors. A silver-colored component is visible on the left side. The board is placed on a blue textured surface. A black ruler with white markings is positioned below the board, showing measurements in millimeters. The ruler is oriented vertically, with the 0 mark at the top and the 100 mm mark at the bottom.
<p style="text-align: center;">Solder Board-Component View 13</p>	 A photograph of a small, rectangular black PCB component. The board is densely packed with electronic components, including a central IC, numerous resistors, and capacitors. It features a multi-pin connector on the right side. The component is placed on a blue textured surface. A black ruler with white markings is positioned below the component, showing measurements in millimeters. The ruler is oriented vertically, with the 0 mark at the top and the 100 mm mark at the bottom.

<p style="text-align: center;">Solder Board-Component View 14</p>	 A photograph of a black rectangular component with two rectangular cutouts and two small circular holes. 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 15</p>	 A photograph of a blue cylindrical battery with a white connector and two wires (red and black) attached. The battery is labeled "ICR 18650 2000mAh 3.7V / 4Wh" and "Certificate Number Mh62466 21AB". It 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 40mm marks.

<p style="text-align: center;">Solder Board-Component View 16</p>	 <p>A photograph showing a blue cylindrical component, likely a battery, with two wires (one red, one black) extending from its top. The component is placed on a blue textured surface. A black ruler with white markings is visible on the left and bottom, showing measurements in millimeters. The ruler markings are oriented vertically on the left and horizontally at the bottom.</p>
<p style="text-align: center;">Antenna View</p>	 <p>A photograph of a green printed circuit board (PCB) with various electronic components. A red box highlights a component labeled "BT Antenna" in a white box with a red border. A red line points from the label to the antenna component. The PCB is placed on a blue textured surface. A black ruler with white markings is visible on the left and bottom, showing measurements in millimeters. The ruler markings are oriented vertically on the left and horizontally at the bottom.</p>

Antenna View

