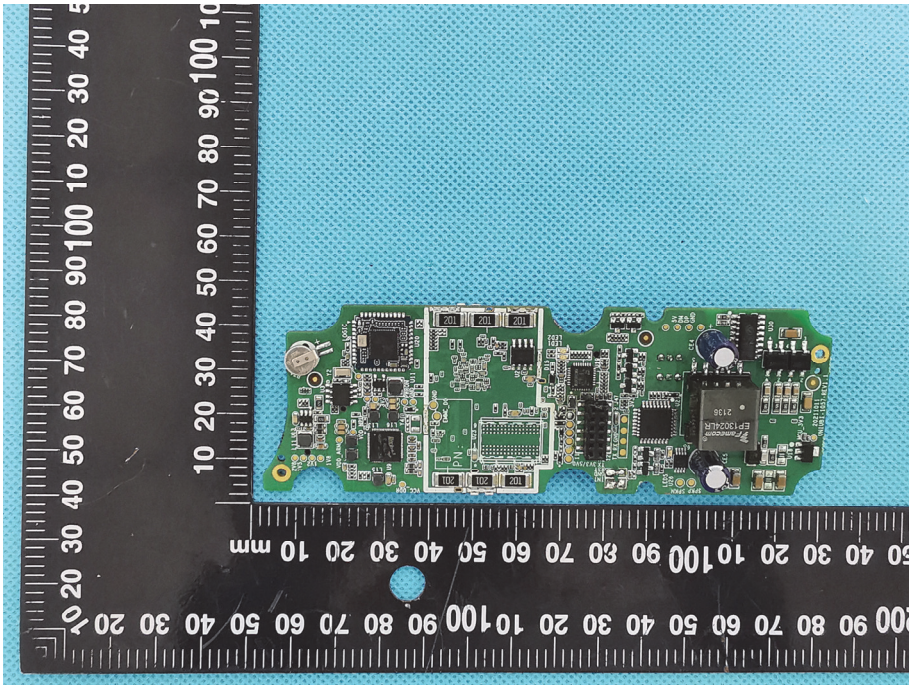
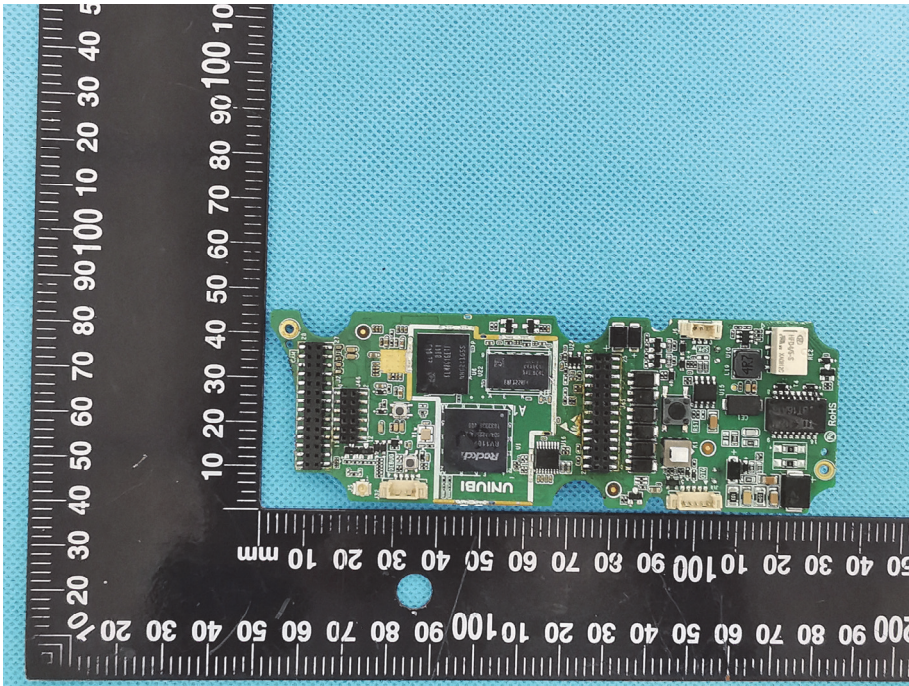
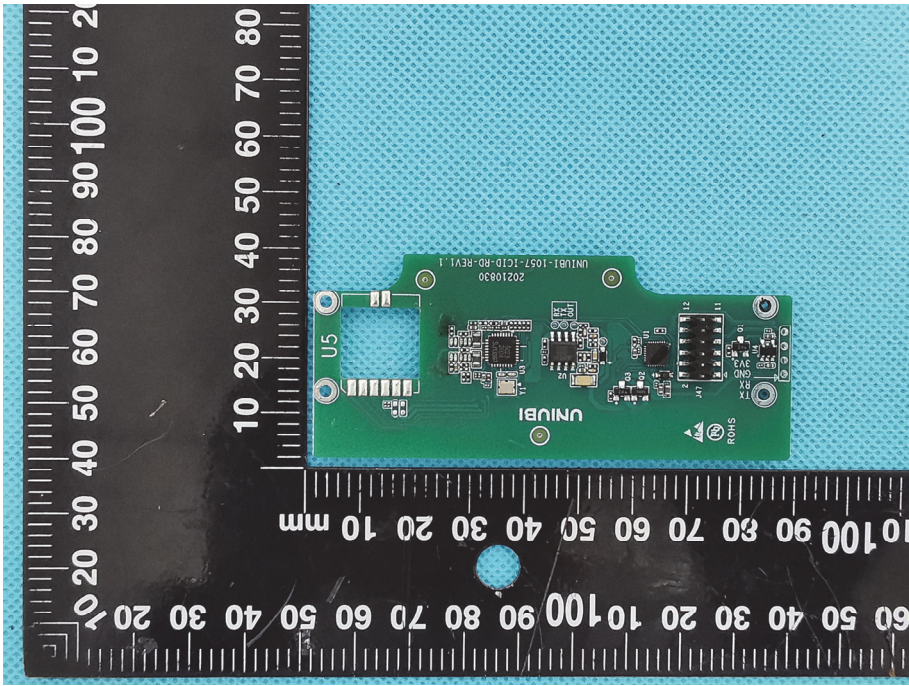
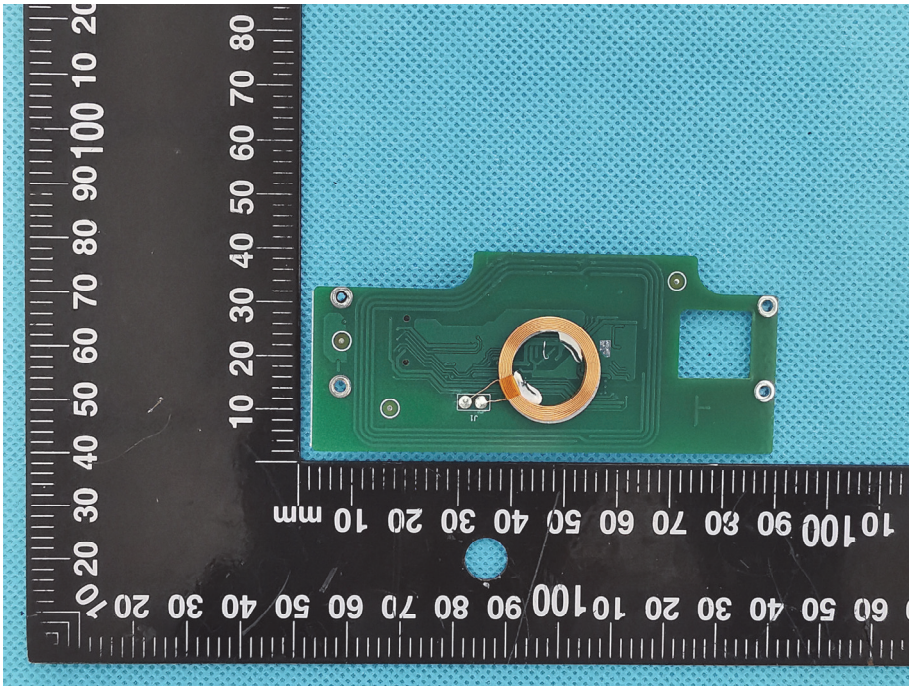


<p style="text-align: center;"><b>Solder Board-Component View 3</b></p>	 A photograph of a green printed circuit board (PCB) with various electronic components. The board is positioned on a blue textured surface. A black ruler with white markings is placed vertically to the left of the board, showing measurements in millimeters. The board features several integrated circuits, capacitors, and other components. A prominent component on the right side is labeled 'EF1302LFR 2138'.
<p style="text-align: center;"><b>Solder Board-Component View 4</b></p>	 A photograph of the same green PCB from a different perspective. The board is on a blue textured surface with a black ruler to its left. This view shows the underside of the board, highlighting components like a 'UNIBL' chip, a 'Rockchip' chip, and a 'ROHM' chip. The ruler shows measurements in millimeters.



<p style="text-align: center;"><b>Solder Board-Component View 5</b></p>	 <p>A photograph of a green printed circuit board (PCB) component, labeled 'UNIB1' and 'UNIB1-1057-ICTD-R0-REV1.1', with a date code '20210820'. The board is populated with various electronic components, including a USB connector labeled 'U5'. It is placed on a blue textured surface next to a black ruler with white markings for scale. The ruler shows dimensions in millimeters, with the board's length being approximately 100 mm and its width around 40 mm.</p>
<p style="text-align: center;"><b>Solder Board-Component View 6</b></p>	 <p>A photograph of the same green PCB component from a different perspective. A prominent feature is a circular gold-colored component, likely a micro-coil or antenna, mounted on the board. The board is placed on the same blue textured surface next to the same black ruler for scale. The ruler indicates the board's dimensions are consistent with the previous view.</p>