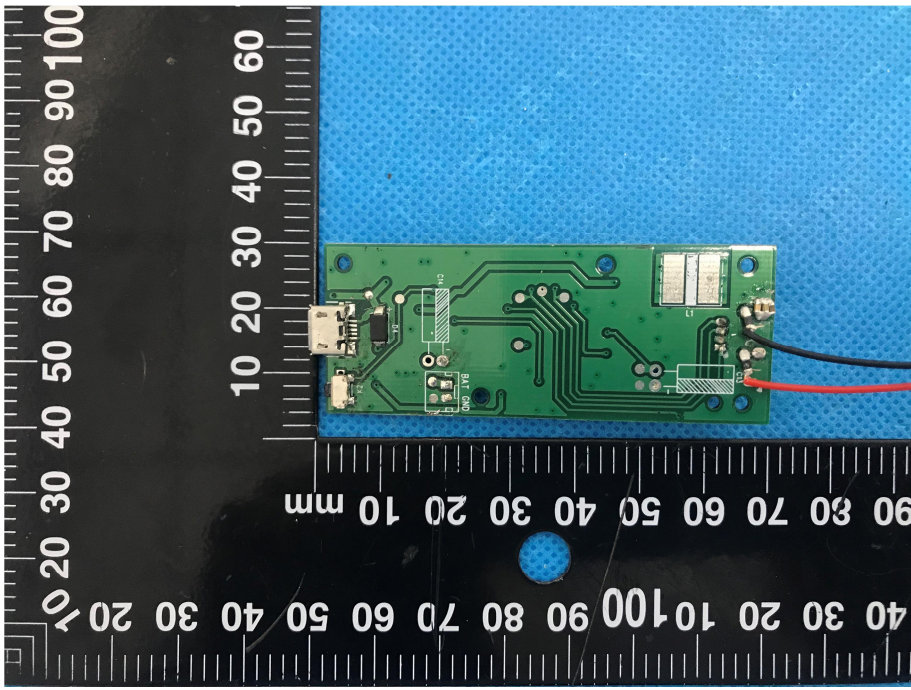
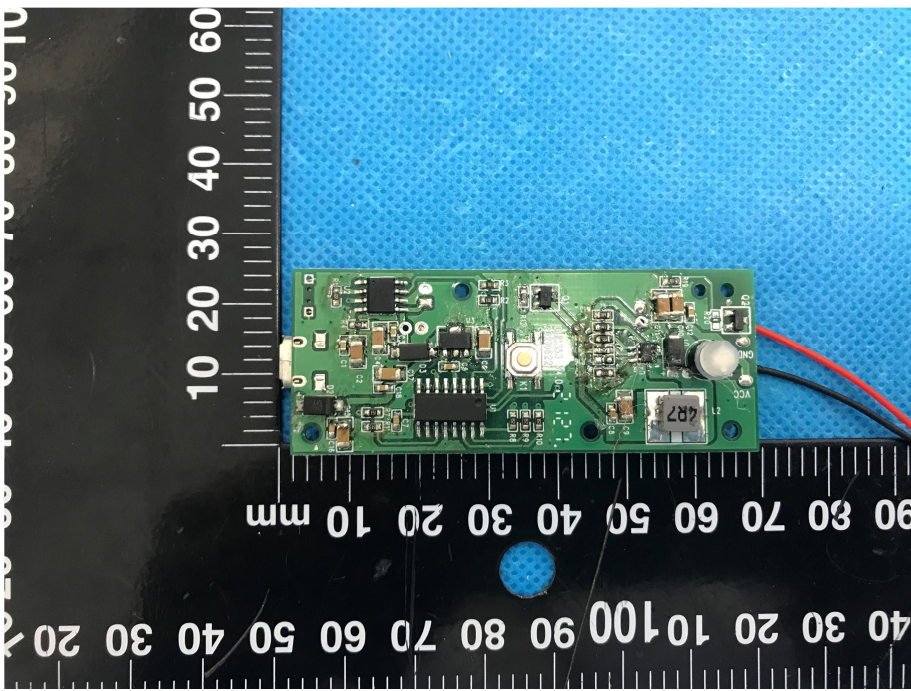
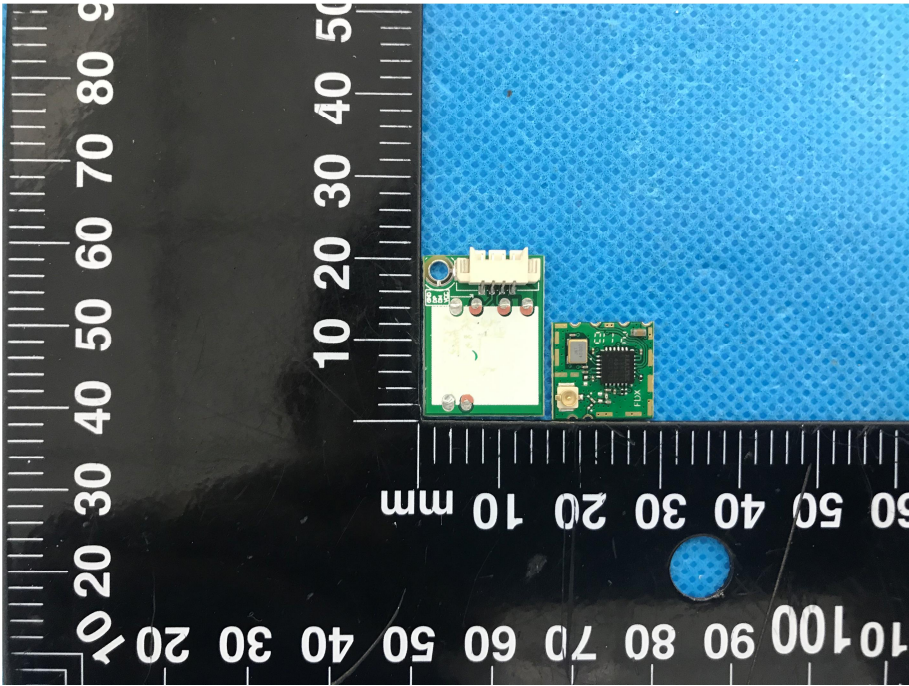
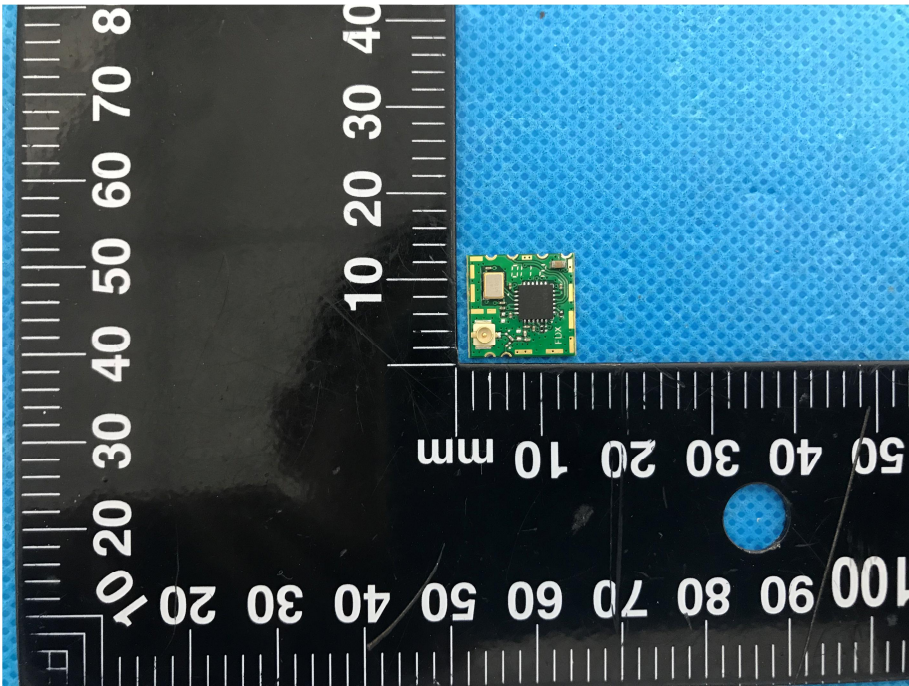
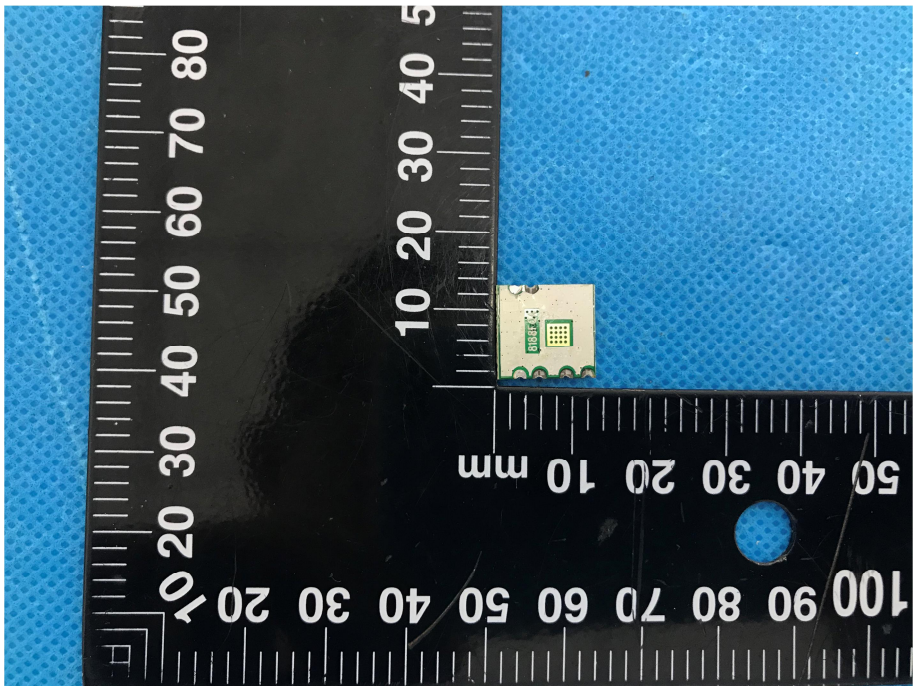



<p style="text-align: center;"><b>Solder Board-Component View 6</b></p>	 <p>A photograph of a green printed circuit board (PCB) component, labeled '6', showing the solder side. The board is populated with various electronic components, including a large integrated circuit (IC) in the center, several resistors, and a battery connector on the left. Two wires, one red and one black, are connected to the board. The component is placed on a blue textured surface, and a black ruler with white markings is visible below it for scale. The ruler shows measurements in millimeters, with markings from 0 to 100 mm.</p>
<p style="text-align: center;"><b>Solder Board-Component View 7</b></p>	 <p>A photograph of a green printed circuit board (PCB) component, labeled '7', showing the solder side. The board is populated with various electronic components, including a large integrated circuit (IC) in the center, several resistors, and a battery connector on the left. Two wires, one red and one black, are connected to the board. The component is placed on a blue textured surface, and a black ruler with white markings is visible below it for scale. The ruler shows measurements in millimeters, with markings from 0 to 100 mm.</p>

<p style="text-align: center;"><b>Solder Board-Component View 8</b></p>	 A photograph showing two small green printed circuit boards (PCBs) mounted on a blue textured surface. The boards are positioned on a black background with a white ruler for scale. The ruler has markings in millimeters, with the top edge showing 10, 20, 30, 40, 50, 60, 70, 80, and 90. The bottom edge shows 10, 20, 30, 40, 50, 60, 70, 80, 90, and 100. The left edge shows 10, 20, 30, 40, 50, 60, 70, 80, and 90. The right edge shows 10, 20, 30, 40, 50, 60, 70, 80, 90, and 100. The boards are oriented vertically, with the top edge of the boards aligned with the 10 mm mark on the ruler. The board on the left is slightly larger than the one on the right. Both boards have several components, including a central chip and several smaller components. The board on the left has a white component on its top edge. The board on the right has a gold-colored component on its bottom edge. The blue textured surface is a standard ESD mat used for handling sensitive electronic components.
<p style="text-align: center;"><b>Solder Board-Component View 9</b></p>	 A photograph showing a single small green printed circuit board (PCB) mounted on a blue textured surface. The board is positioned on a black background with a white ruler for scale. The ruler has markings in millimeters, with the top edge showing 10, 20, 30, 40, 50, 60, 70, 80, and 90. The bottom edge shows 10, 20, 30, 40, 50, 60, 70, 80, 90, and 100. The left edge shows 10, 20, 30, 40, 50, 60, 70, 80, and 90. The right edge shows 10, 20, 30, 40, 50, 60, 70, 80, 90, and 100. The board is oriented vertically, with the top edge of the board aligned with the 10 mm mark on the ruler. The board has several components, including a central chip and several smaller components. The board is oriented vertically, with the top edge of the board aligned with the 10 mm mark on the ruler. The board has several components, including a central chip and several smaller components. The board is oriented vertically, with the top edge of the board aligned with the 10 mm mark on the ruler. The board has several components, including a central chip and several smaller components.

<p style="text-align: center;"><b>Solder Board-Component View 10</b></p>	 <p>A close-up photograph of a small green component, likely a microcontroller or sensor, mounted on a printed circuit board (PCB). The component is rectangular and has several pins or connections. A black ruler with white markings is placed next to it for scale, showing measurements in millimeters. The ruler is oriented vertically and horizontally, with the vertical scale on the left and the horizontal scale at the bottom. The background is a blue textured surface.</p>
<p style="text-align: center;"><b>Antenna View</b></p>	 <p>A photograph showing the internal antenna assembly of a device. The assembly is housed in a white plastic shell. A black plastic cap is placed next to the shell for reference. A black ruler with white markings is placed next to the assembly for scale. A red box highlights a specific component, and a red line points to it from a label that reads "WIFI Ant". The background is a blue textured surface.</p>