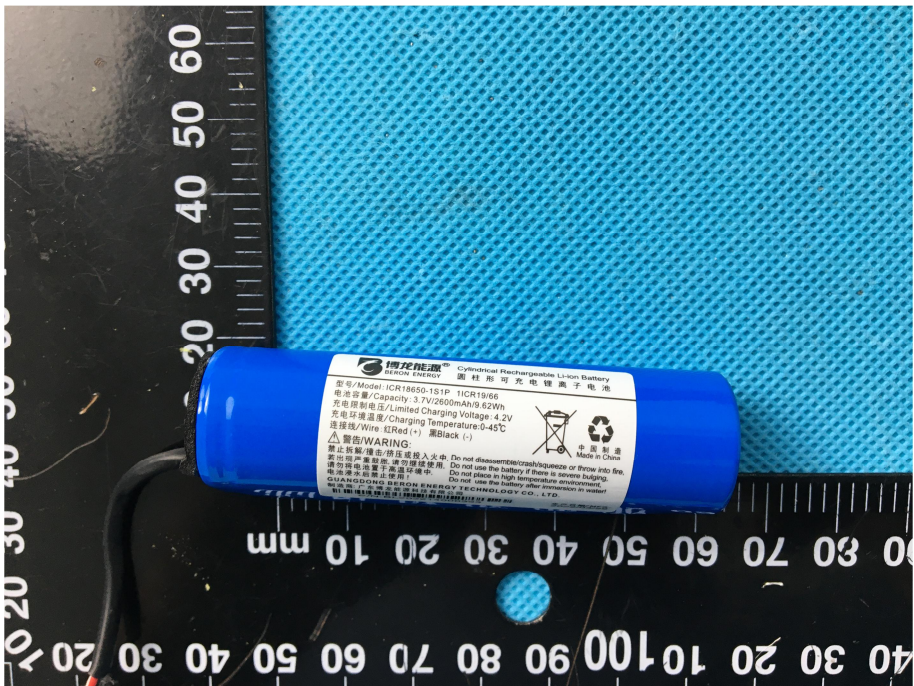
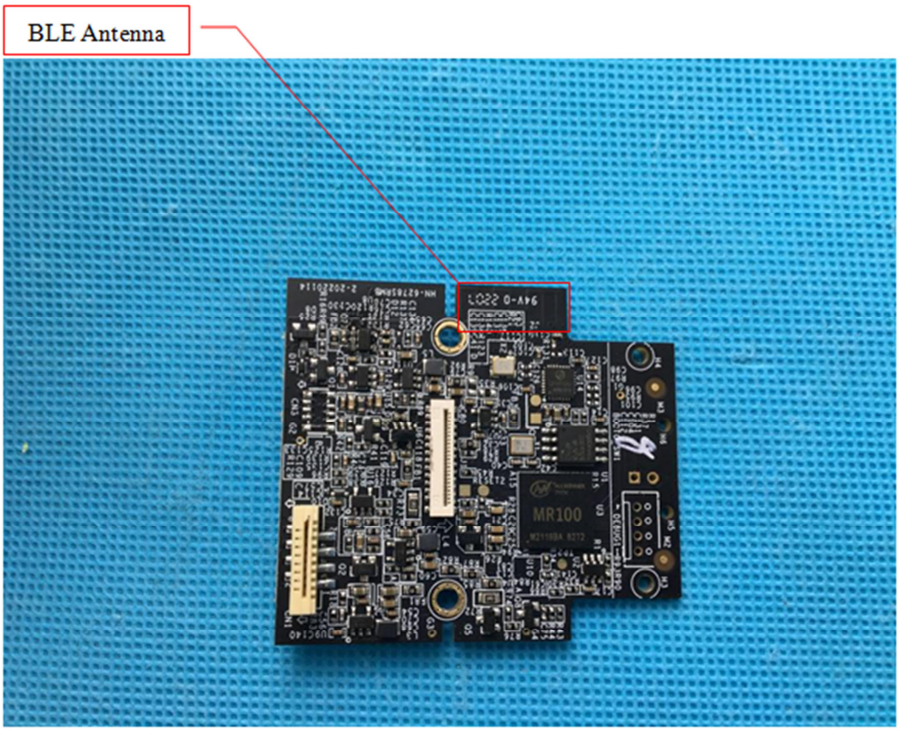


<p style="text-align: center;"><b>Solder Board-Component View</b></p> <p style="text-align: center;">9</p>	 <p>A photograph showing a blue cylindrical battery (model ICR18650-1G1P) soldered to a black PCB. The battery is positioned horizontally. A black ruler is placed vertically to the left of the battery, showing measurements in millimeters (0 to 60 mm). The battery label includes the following text: 博龙能源 Cylindrical Rechargeable Li-ion Battery, 型号/Model: ICR18650-1G1P, 1ICR19/06, 电池容量/Capacity: 3.7V/2600mAh(22Wh), 充电限制电压/Limited Charging Voltage: 4.2V, 充电环境温度/Charging Temperature: 0-45°C, 连接极/Wire: RRed (+) 黑Black (-). Warnings include: 禁止拆解/Do not disassemble, 禁止短路/Do not short circuit, 禁止投入火中/Do not throw into fire, 禁止高温/Do not use in high temperature environment, 禁止浸泡/Do not immerse in water. The manufacturer is GUANGDONG BOLON ENERGY TECHNOLOGY CO., LTD.</p>
<p style="text-align: center;"><b>Antenna View</b></p>	 <p>A photograph of the PCB from the previous view, showing the antenna component. A red box highlights the antenna, and a red line points to it from a label "BLE Antenna" in the top left corner. The PCB is populated with various components, including a large MR100 chip. The board is placed on a blue textured surface.</p>