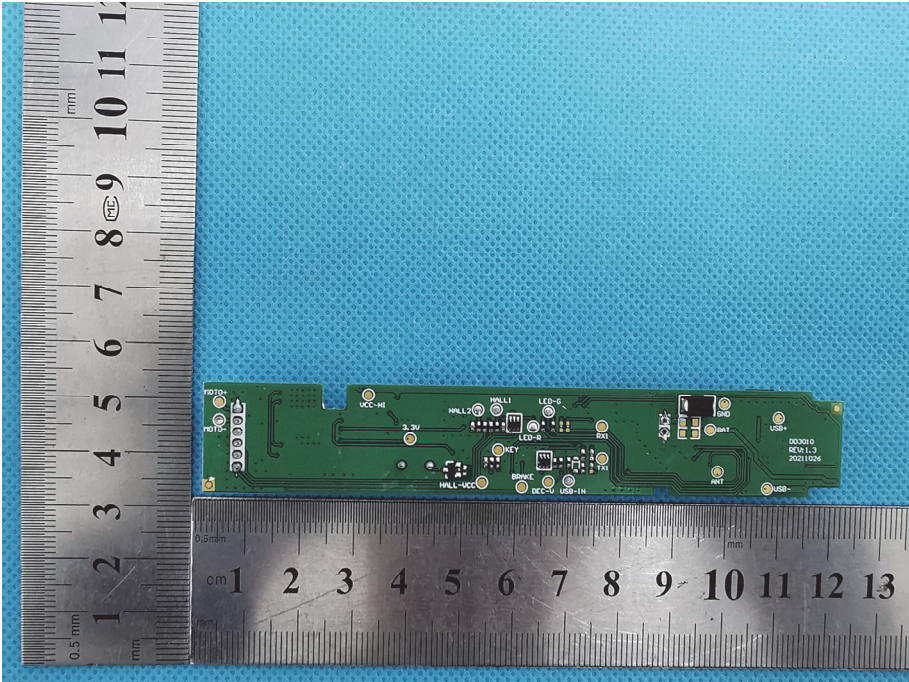
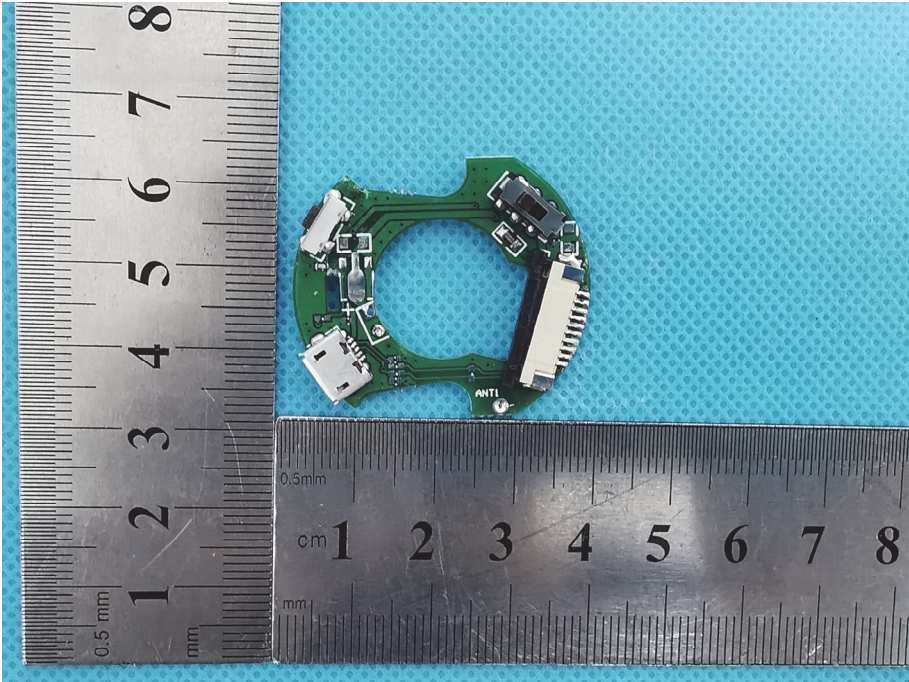
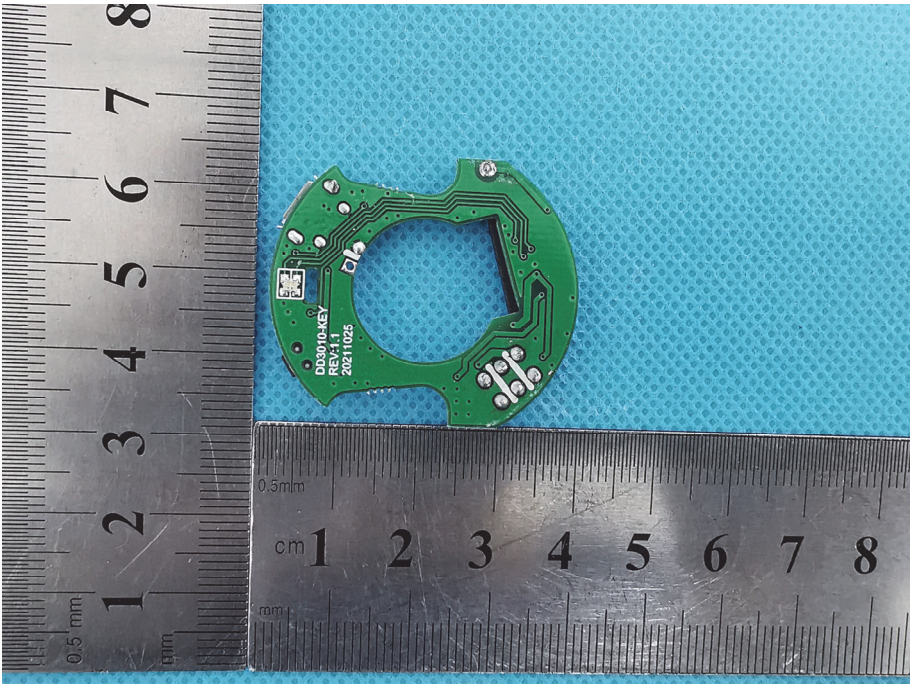
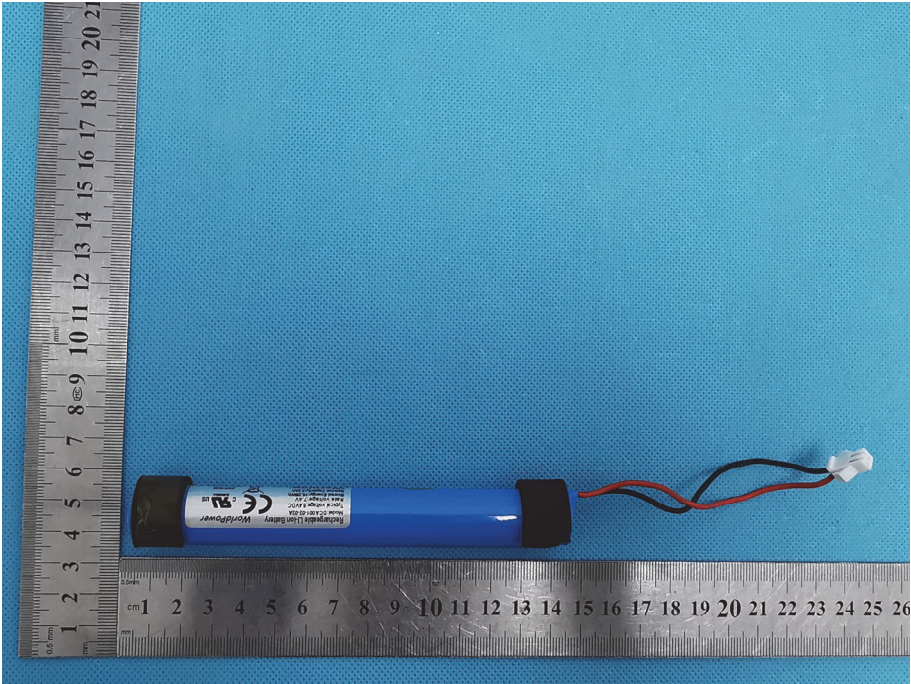


Solder Board-Component View 6	 A photograph of a rectangular green printed circuit board (PCB) component. The board is populated with various electronic components, including integrated circuits, resistors, and capacitors. It features several labeled test points and connectors, such as 'VCC-IN', '3.3V', 'HALL-2', 'HALL-1', 'LED-S', 'LED-R', 'SCL', 'I2C', 'ANT+', 'ANT-', 'USB+', 'USB-', 'USB-IN', 'DEC-V', 'BOM-E', 'HALL-VCC', 'TO-18', and 'TO-18-2'. A ruler is placed horizontally below the board, showing a scale from 0 to 13 cm. A vertical ruler is placed to the left of the board, showing a scale from 0 to 11 cm. The background is a blue textured surface.
Solder Board-Component View 7	 A photograph of a green PCB component with a circular cutout in the center. The board is populated with electronic components, including a large integrated circuit, resistors, and capacitors. It features labeled test points and connectors, such as 'ANT+', 'ANT-', 'USB+', 'USB-', 'USB-IN', 'DEC-V', 'BOM-E', 'HALL-VCC', 'TO-18', and 'TO-18-2'. A ruler is placed horizontally below the board, showing a scale from 0 to 8 cm. A vertical ruler is placed to the left of the board, showing a scale from 0 to 8 cm. The background is a blue textured surface.

Solder Board-Component View 8	
Solder Board-Component View 9	

Antenna View

