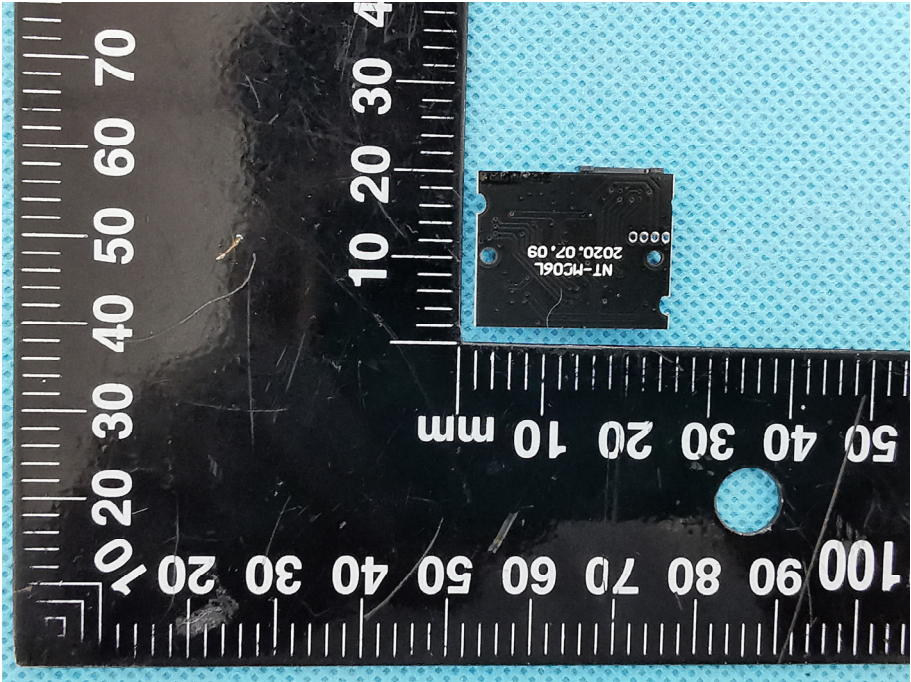
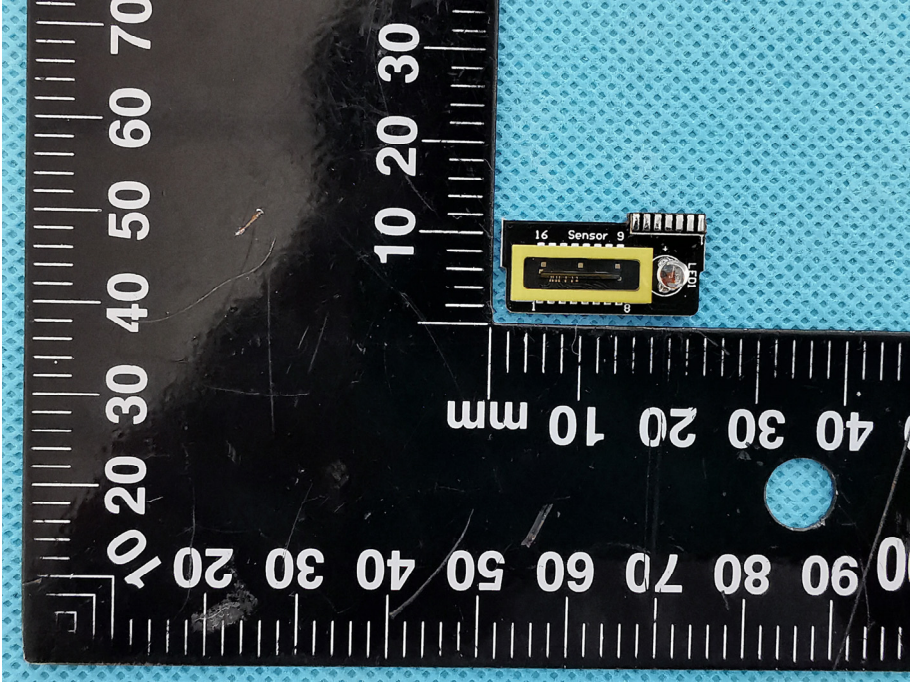
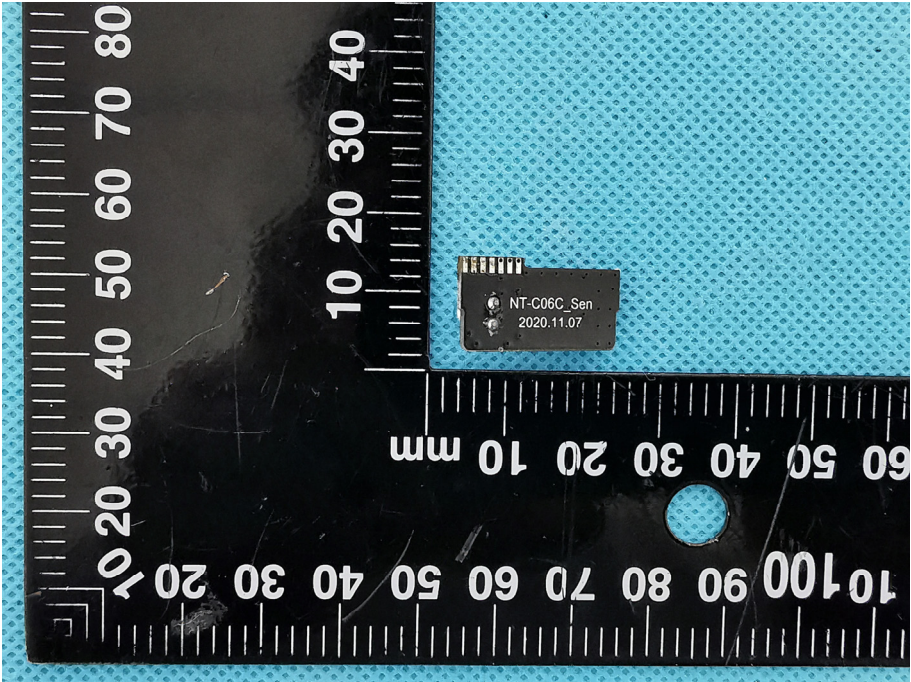
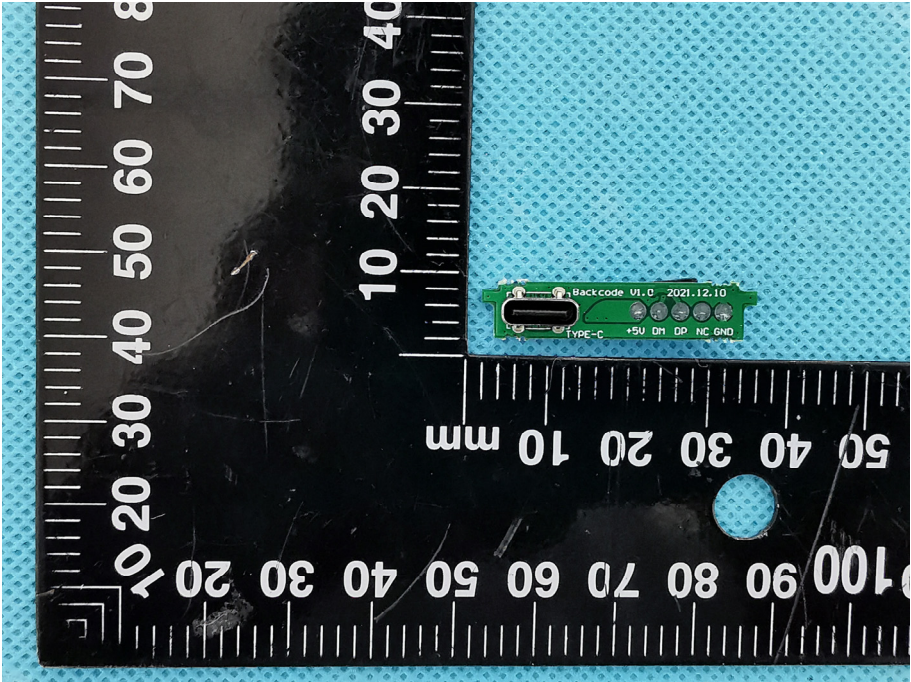
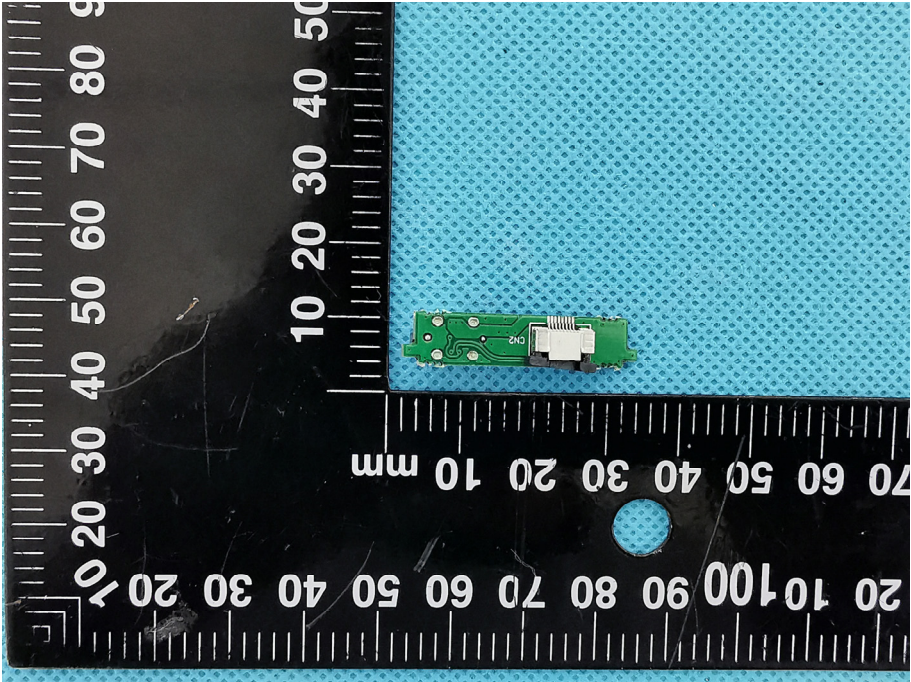
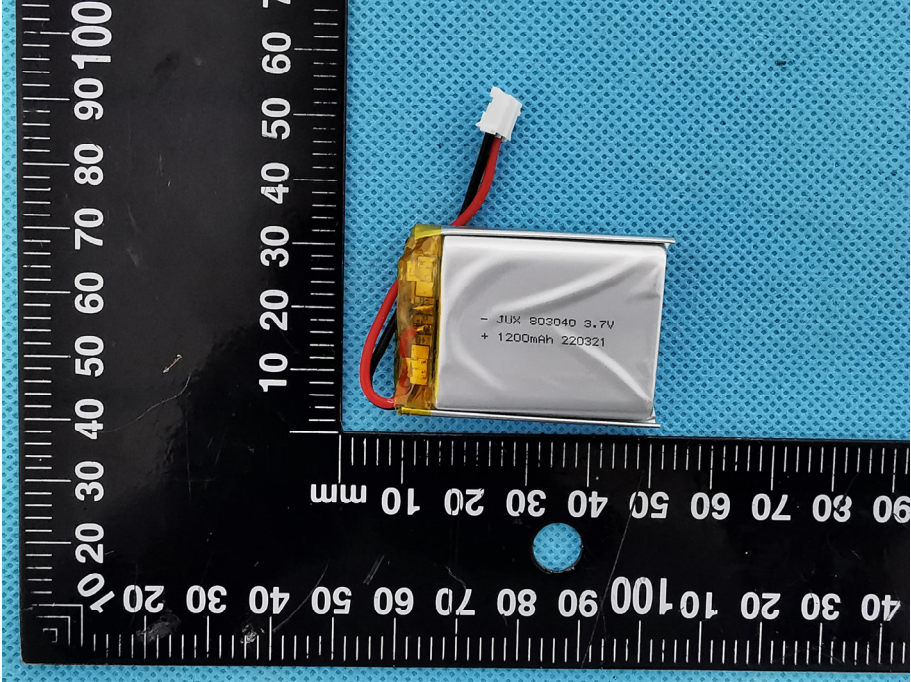


Solder Board-Component View 8	 A photograph showing a small, dark, rectangular component (NT-MC06L) mounted on a blue textured surface. The component is positioned next to a black ruler with white markings. The ruler shows measurements in millimeters (mm) and centimeters (cm). The component is labeled "NT-MC06L" and "2020.07.09".
Solder Board-Component View 9	 A photograph showing a small, rectangular component (Sensor 9) mounted on a blue textured surface. The component is positioned next to a black ruler with white markings. The ruler shows measurements in millimeters (mm) and centimeters (cm). The component is labeled "Sensor 9" and "16".

Solder Board-Component View 10	 A photograph showing a black PCB component with a blue solder mask. A small, dark, rectangular component is mounted on the board. The component has white text: "NT-C06C_Sen" and "2020.11.07". A ruler with millimeter markings is visible in the background, showing the component's position relative to the board edges.
Solder Board-Component View 11	 A photograph showing a black PCB component with a blue solder mask. A small, green, rectangular component is mounted on the board. The component has white text: "Backcode V1.0 2021.12.10" and "TYPE-C +5V DM DP NC GND". A ruler with millimeter markings is visible in the background, showing the component's position relative to the board edges.

Solder Board-Component View 12	 A photograph of a small green printed circuit board (PCB) component, likely a USB connector, resting on a blue textured surface. A black ruler with white markings is placed below the component for scale. The ruler shows measurements in millimeters, with the component positioned between the 10 mm and 20 mm marks.
Solder Board-Component View 13	 A photograph of a rectangular silver-colored battery component with a yellow protective layer on one side, resting on a blue textured surface. A black ruler with white markings is placed below the component for scale. The ruler shows measurements in millimeters, with the component positioned between the 10 mm and 20 mm marks. The battery has a white label with the following text: "JUX 803040 3.7V", "- 1200mAh 220321", and a small logo.

Antenna View

