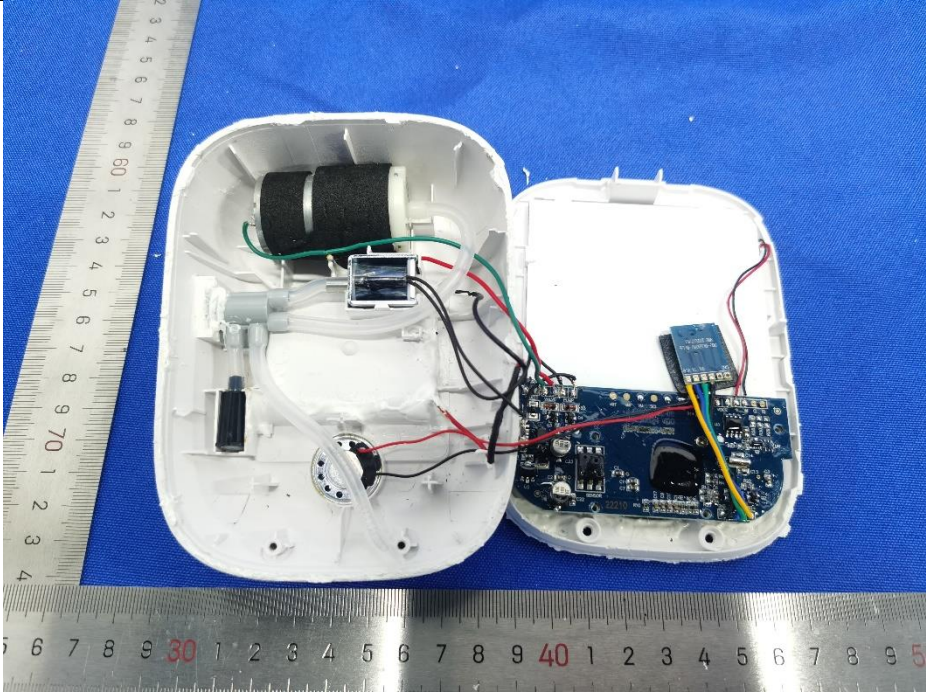
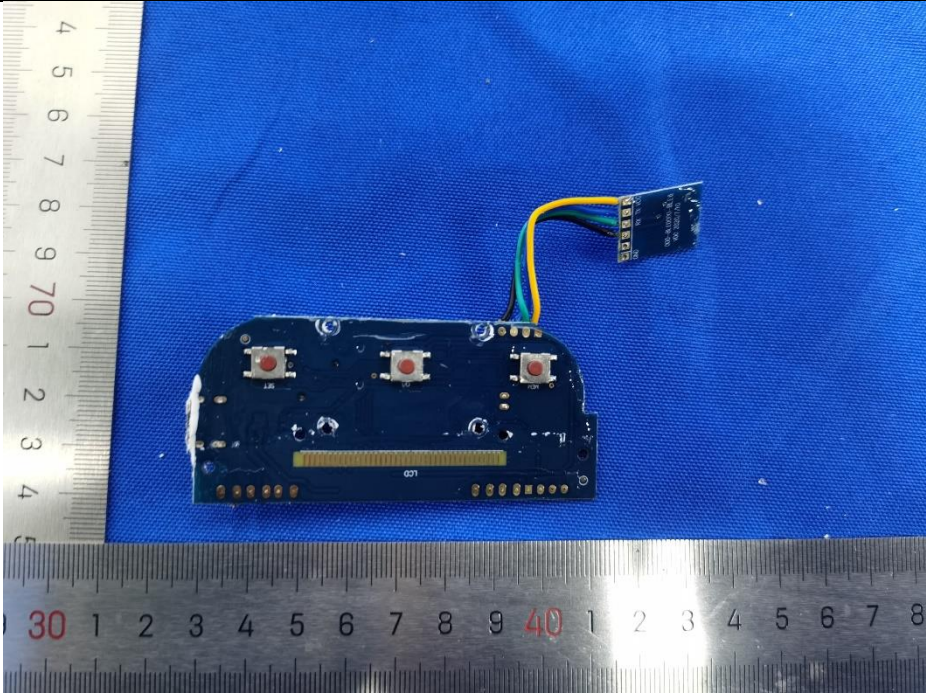
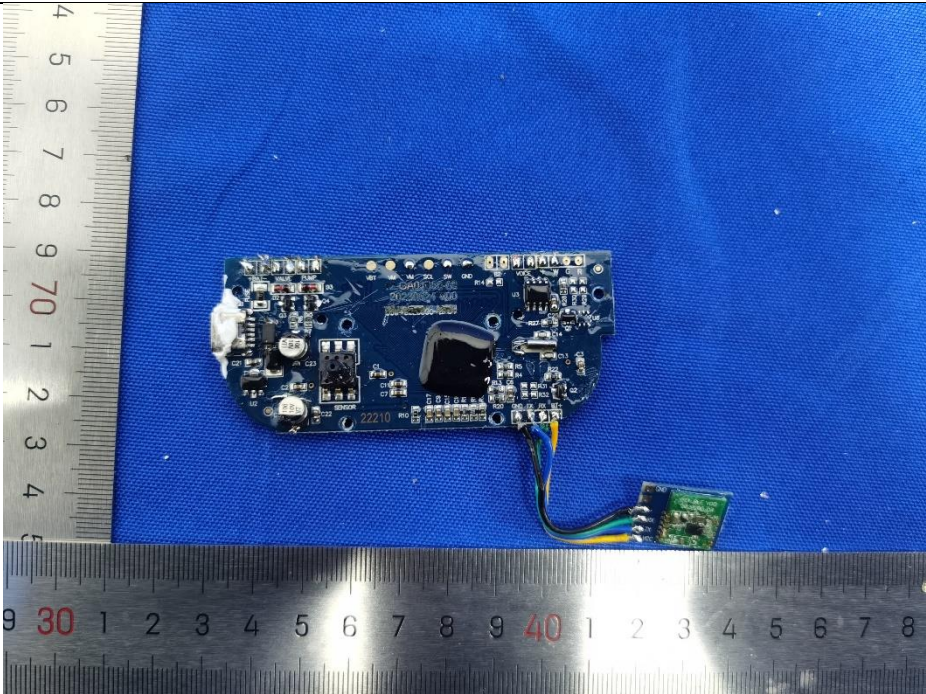


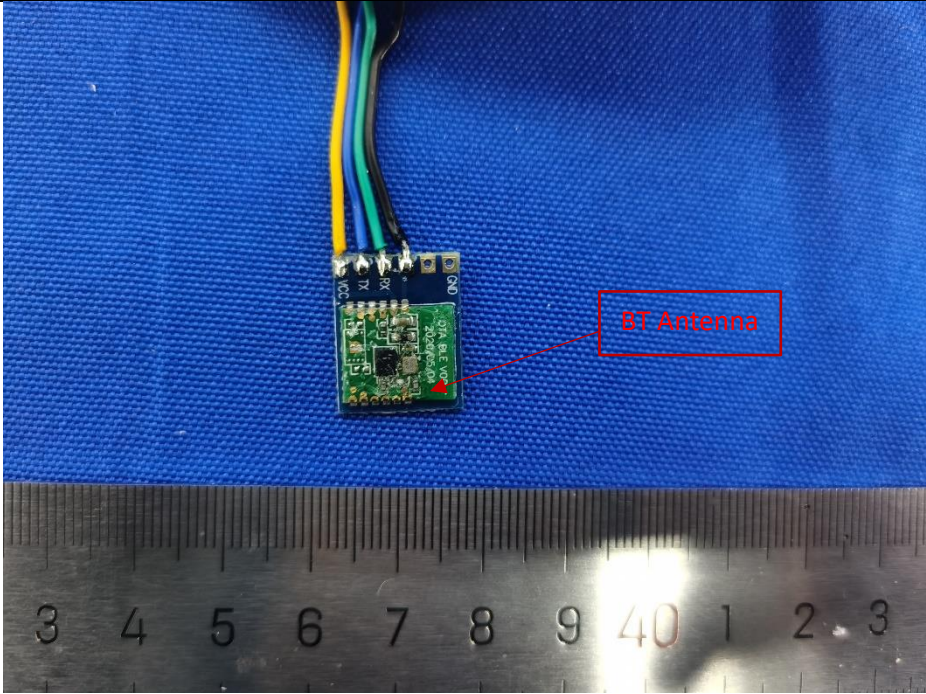
Internal Photos

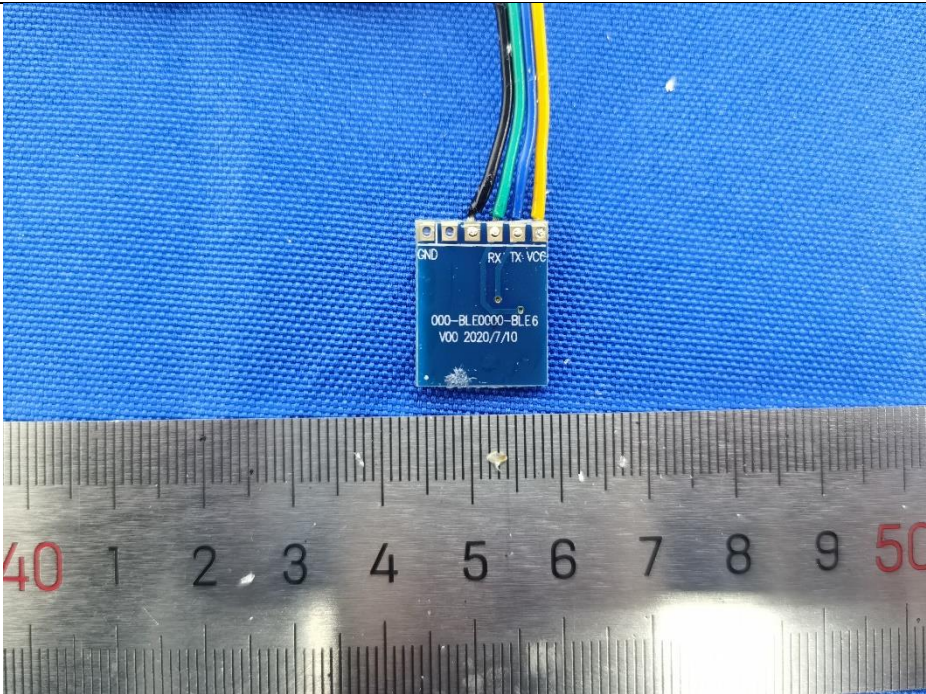
Details of:	Internal view 1 for model A01-SLB
	 <p>This photograph shows the front and back covers of a white, handheld medical device. The front cover, on the left, features a rectangular LCD screen and three circular buttons labeled 'M', 'START STOP', and 'S'. The back cover, on the right, has three circular cutouts. A metal ruler is placed horizontally below the covers and vertically to the left of the front cover for scale. The ruler shows markings in centimeters and millimeters, with red numbers indicating 30, 40, and 50 centimeters.</p>


Details of:	Internal view 2 for model A01-SLB
	 <p>This photograph shows the internal components of the device housed within the white plastic casing. The components include a black cylindrical pump, a blue printed circuit board (PCB) with various electronic components, a battery, and several colored wires (red, green, black, yellow) connecting the parts. A metal ruler is placed horizontally below the casing and vertically to the left for scale, showing markings in centimeters and millimeters, with red numbers indicating 30, 40, and 50 centimeters.</p>

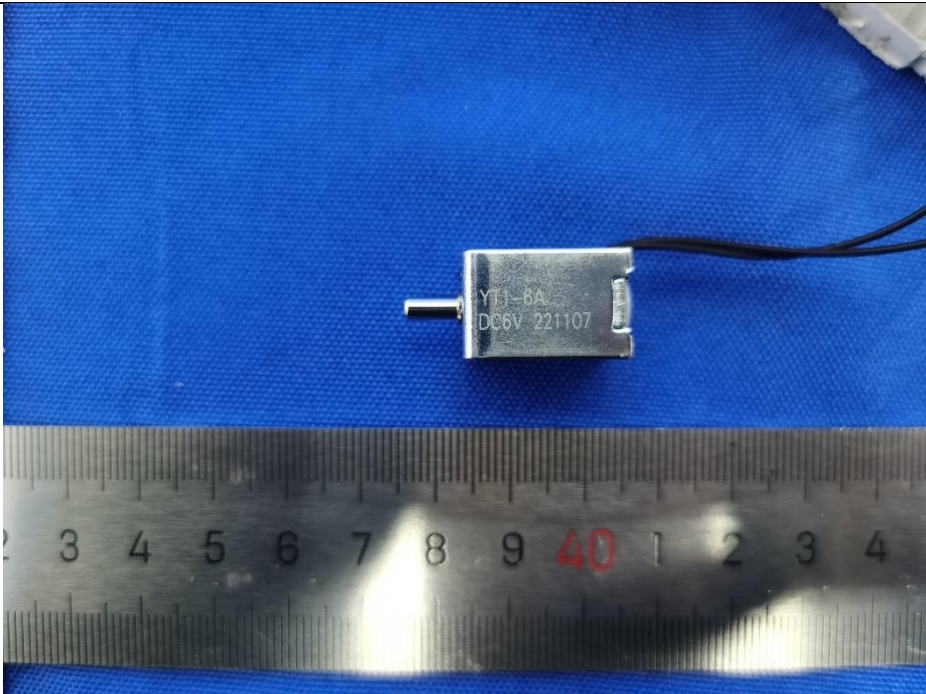
Details of:	PCB view 1 for model A01-SLB
	 A photograph of a blue printed circuit board (PCB) for model A01-SLB, viewed from the front. The board is rectangular with rounded corners and features three red push-buttons arranged horizontally. A yellow and green ribbon cable is connected to a small black component on the right side. The board is placed on a blue fabric surface next to a metal ruler for scale. The ruler shows markings from 30 to 40 centimeters.

Details of:	PCB view 2 for model A01-SLB
	 A photograph of the same blue PCB for model A01-SLB, viewed from the back. The reverse side shows various electronic components, including a large black integrated circuit (IC) in the center, several smaller ICs, capacitors, and resistors. A yellow and green ribbon cable is connected to a small green component on the right side. The board is placed on a blue fabric surface next to a metal ruler for scale. The ruler shows markings from 30 to 40 centimeters.

Details of:	PCB view 3 for model A01-SLB
	 <p>A photograph of a small green PCB component, identified as a BT antenna, resting on a blue textured surface. The component has several pins on its top edge, with labels 'GND', 'RX', 'TX', and 'VCC' visible. A red rectangular label with the text 'BT Antenna' is positioned to the right of the component, with a red line pointing to the antenna area. Below the component is a metal ruler showing markings from 3 to 12 centimeters.</p>

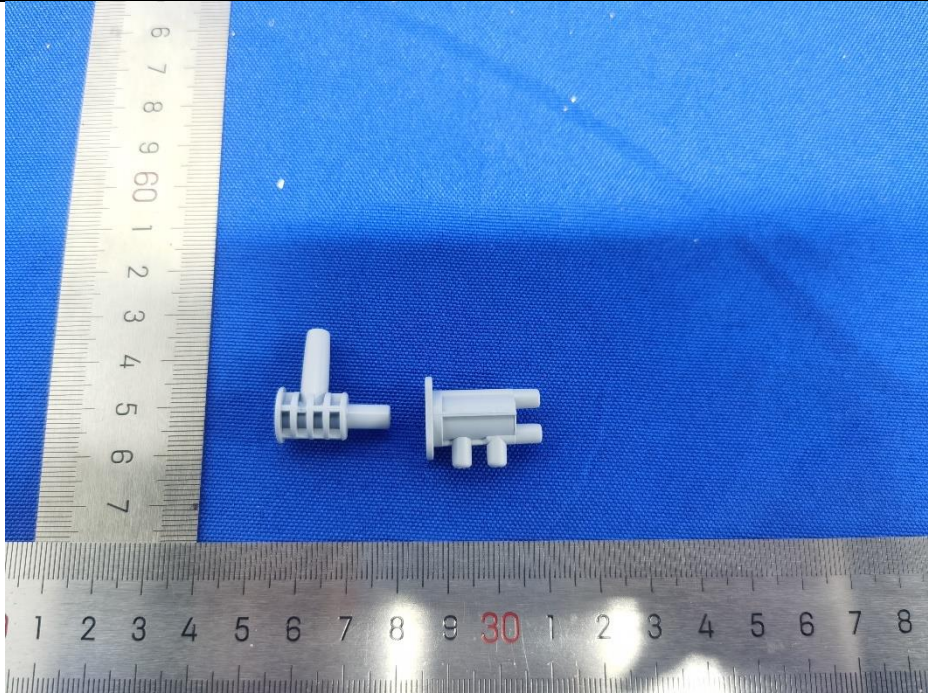
Details of:	PCB view 4 for model A01-SLB
	 <p>A photograph of the reverse side of the BT antenna component. The component is blue and has four pins on its top edge labeled 'GND', 'RX', 'TX', and 'VCC'. Below the pins, the text '000-BLE0000-BLE6' and 'V00 2020/7/10' is printed. The component is placed on a blue textured surface above a metal ruler showing markings from 40 to 50 centimeters.</p>

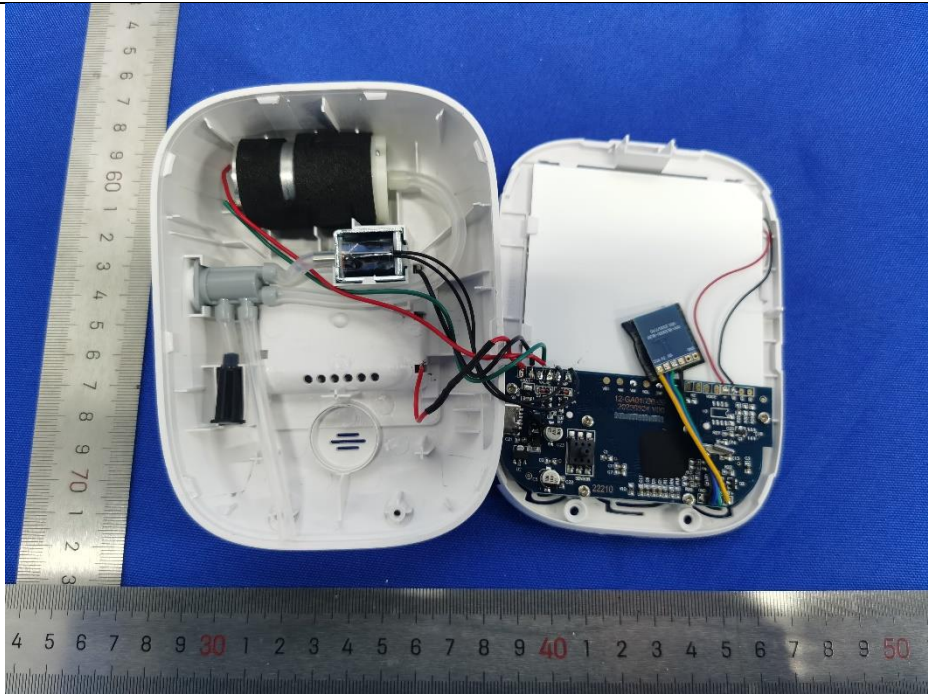
Details of:	Pump
	

Details of:	Solenoid valve
	

Details of:	Cuff – 22-42cm
	

Details of:	Cuff – 32-52cm
	

Details of:	connector
	 A photograph showing two white plastic connectors. The connector on the left is a small, cylindrical component with a central protrusion and a wider base. The connector on the right is a larger, more complex component with a central protrusion and two side ports. Both are placed on a blue fabric surface next to a metal ruler for scale. The ruler shows markings from 6 to 7 cm on the left and 1 to 8 cm on the right, with a red '30' marking at the 3 cm mark.

Details of:	A01-BL
	 A photograph showing the disassembled white plastic device A01-BL. The device is open, revealing internal components including a black motor, a blue printed circuit board (PCB) with various electronic components, and a battery. The device is placed on a blue fabric surface next to a metal ruler for scale. The ruler shows markings from 4 to 9 cm on the left and 1 to 5 cm on the right, with red '30', '40', and '50' markings at the 3, 4, and 5 cm marks respectively.

Details of:	A01-BS
	