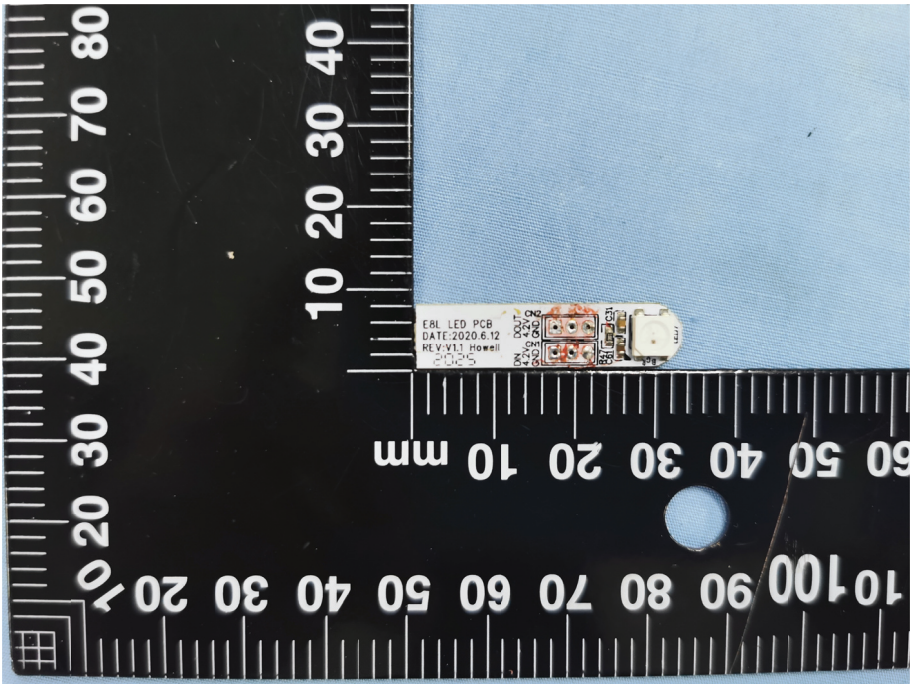
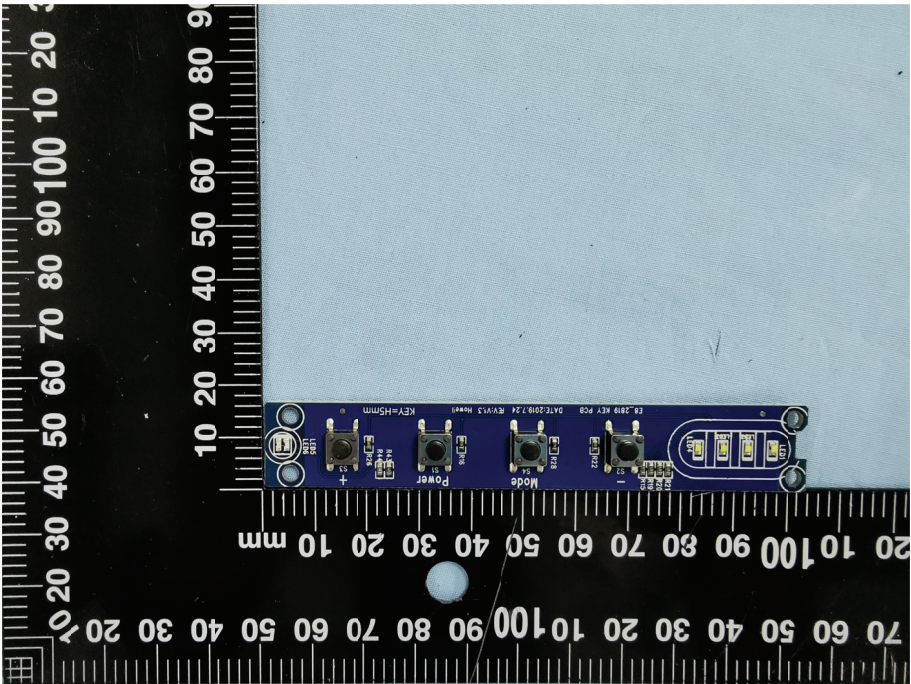
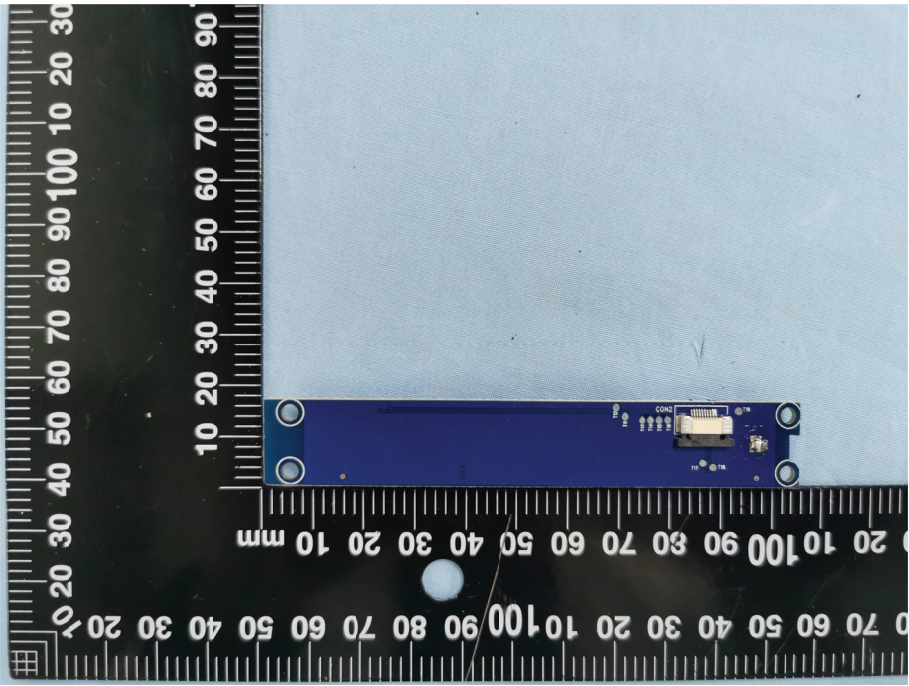
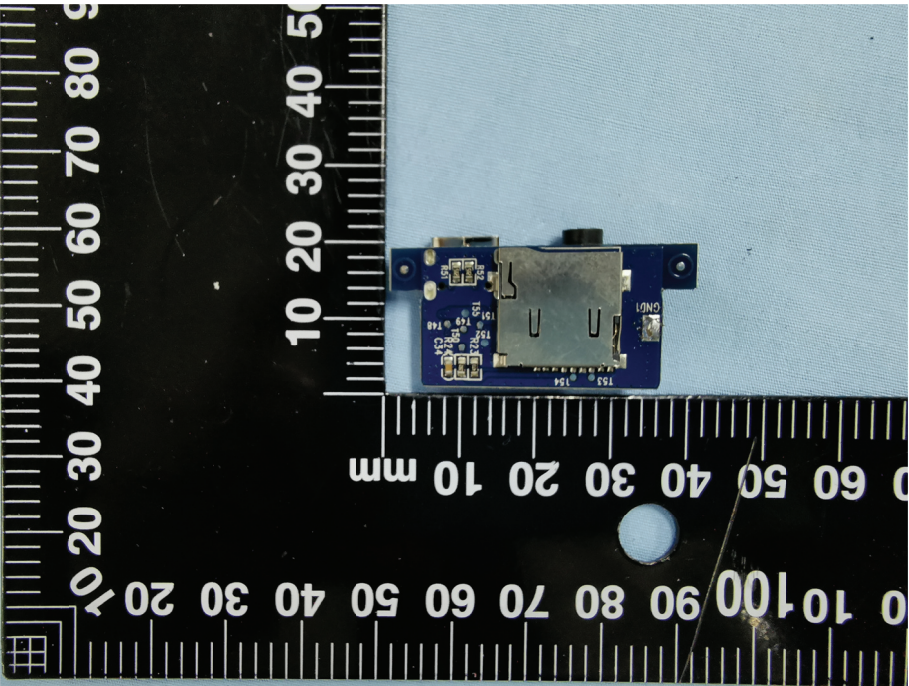
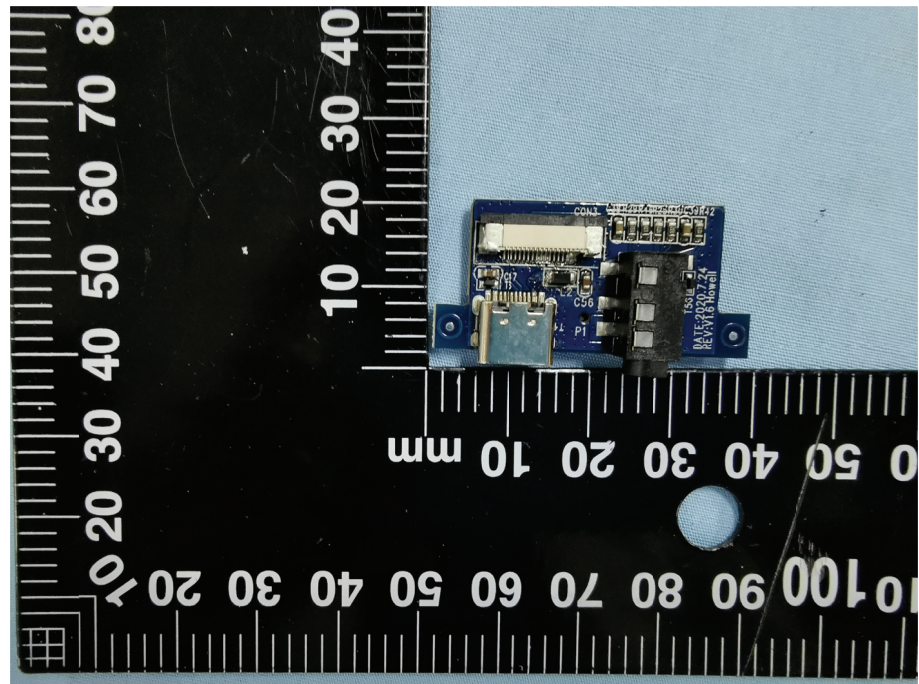


<div>Solder Board-Component View 6</div>	 A photograph of a small, rectangular white PCB component with gold-colored solder pads. The component is placed on a black background with a white ruler. The ruler has markings in millimeters (0 to 100) and centimeters (0 to 10). The component is oriented horizontally, and its dimensions are approximately 10 mm by 5 mm. The text on the component includes "ERL LED PCB", "DATE:2020.6.12", "REV:V1.1 Howell", and "2025".
<div>Solder Board-Component View 7</div>	 A photograph of a small, rectangular blue PCB component with gold-colored solder pads. The component is placed on a black background with a white ruler. The ruler has markings in millimeters (0 to 100) and centimeters (0 to 10). The component is oriented horizontally, and its dimensions are approximately 10 mm by 5 mm. The text on the component includes "ERL KEY PCB", "DATE:2019.7.24", "REV:V1.3 Howell", "KEY=H5mm", "Power", "Mode", and "2025".

<div>Solder Board-Component View 8</div>	 A photograph of a blue printed circuit board (PCB) component, labeled '8', positioned horizontally. The component is placed against a black background with white millimeter and centimeter scales. The component features a gold-plated edge connector on the right side and several small surface components, including a capacitor labeled 'COND' and some resistors. The scales show the component is approximately 100 mm long.
<div>Solder Board-Component View 9</div>	 A photograph of a blue printed circuit board (PCB) component, labeled '9', positioned vertically. The component is placed against a black background with white millimeter and centimeter scales. The component features a gold-plated edge connector on the left side and several small surface components, including a capacitor labeled 'COND' and some resistors. The scales show the component is approximately 50 mm high.

**Solder
Board-Component View
10**



Battery View

