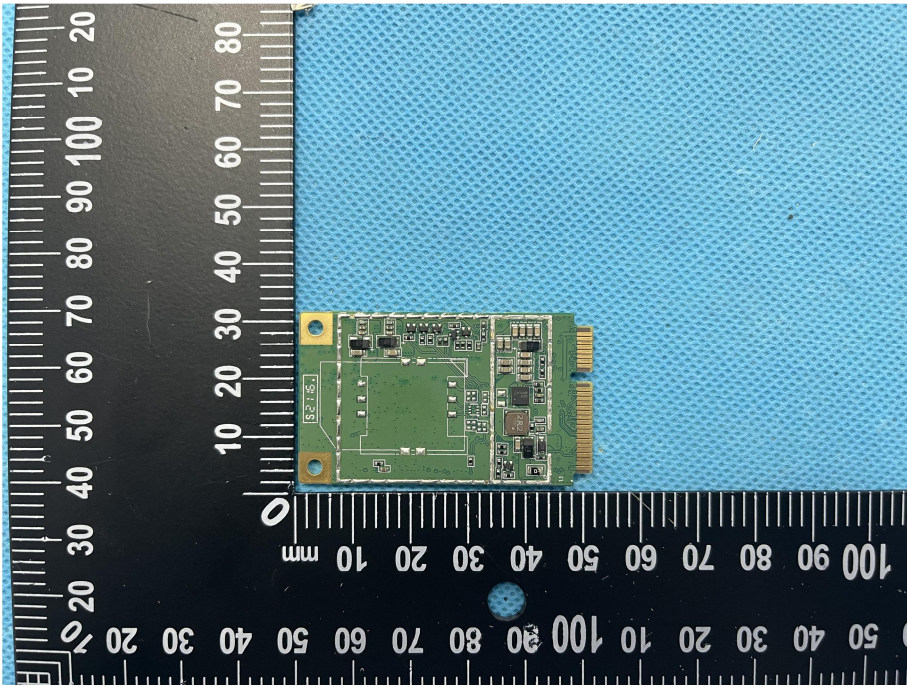
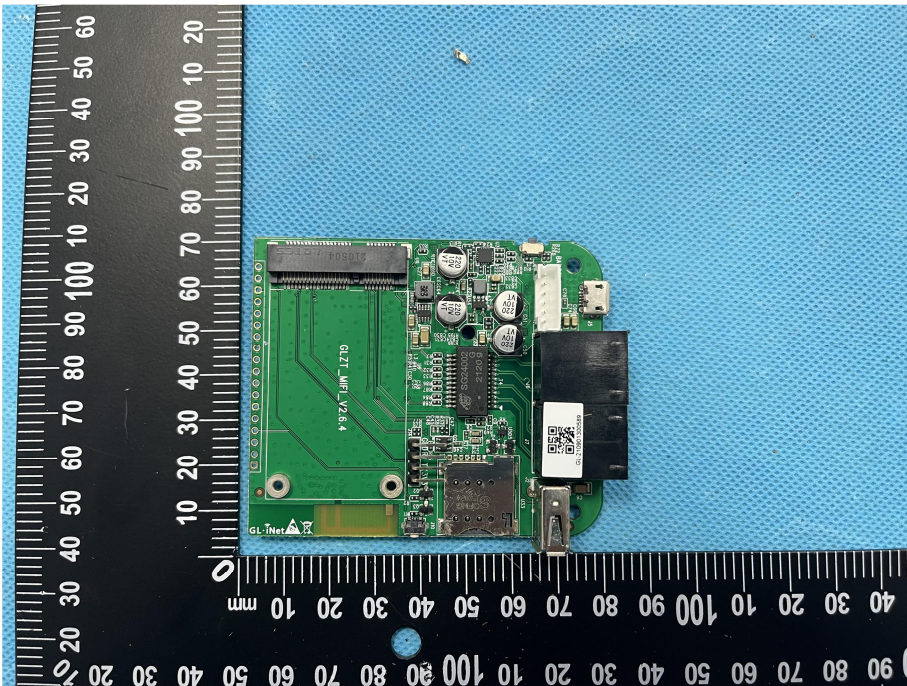
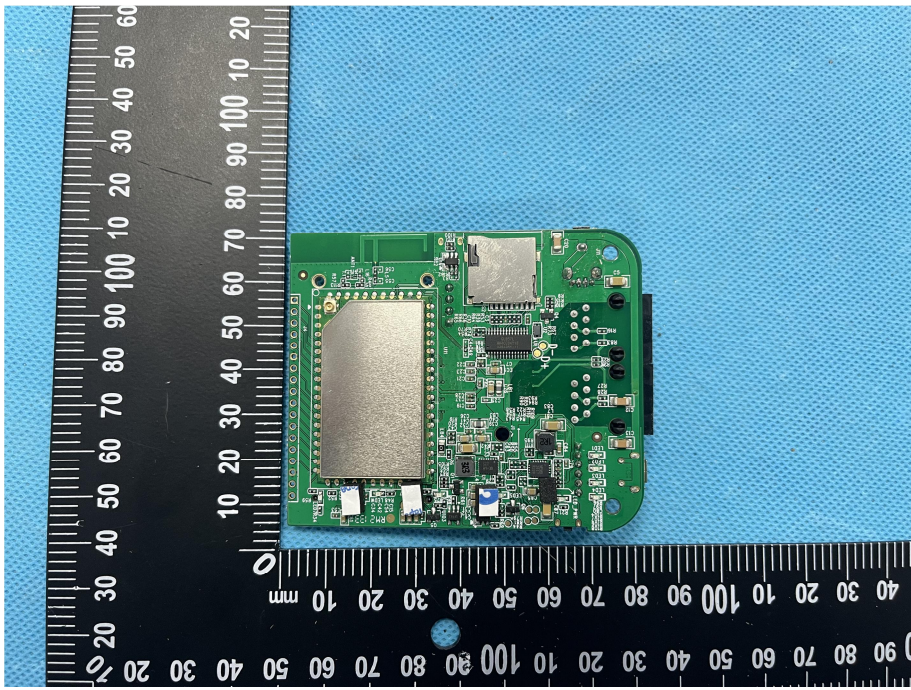
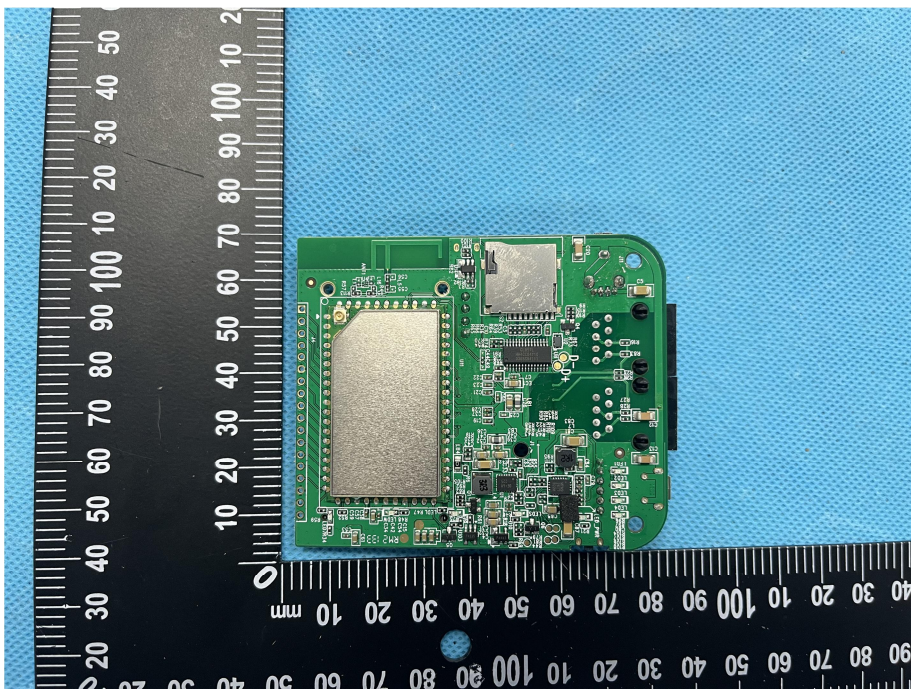


<p style="text-align: center;">Solder Board-Component View 4</p>	 <p>A photograph of a small green printed circuit board (PCB) component, labeled 'S21153', placed on a blue textured surface. The component is positioned between two rulers for scale. The ruler on the left is oriented vertically with markings from 0 to 100 mm. The ruler at the bottom is oriented horizontally with markings from 0 to 100 mm. The component features a gold-plated edge connector and several surface-mounted components.</p>
<p style="text-align: center;">Solder Board-Component View 5</p>	 <p>A photograph of a larger green PCB component, labeled 'GLZT_MPL_V2.6.4' and 'GL-Net', placed on a blue textured surface. The component is positioned between two rulers for scale. The ruler on the left is oriented vertically with markings from 0 to 100 mm. The ruler at the bottom is oriented horizontally with markings from 0 to 100 mm. The component features a gold-plated edge connector, a QR code, and various surface-mounted components.</p>

<p style="text-align: center;">Solder Board-Component View 6</p>	 A photograph of a green printed circuit board (PCB) component, labeled as View 6. The board is rectangular with rounded corners and is populated with various electronic components, including a large silver heat sink on the left side, several integrated circuits, and surface-mount components. The board is placed on a blue textured surface. A black ruler with white markings is positioned vertically to the left of the board, showing measurements in millimeters. The ruler is oriented vertically, with the 0 mark at the top and the 100 mark at the bottom.
<p style="text-align: center;">Solder Board-Component View 7</p>	 A photograph of the same green PCB component, labeled as View 7. This view shows the board from a slightly different angle compared to View 6. The components and layout are consistent with the previous view. The board is placed on a blue textured surface. A black ruler with white markings is positioned vertically to the left of the board, showing measurements in millimeters. The ruler is oriented vertically, with the 0 mark at the top and the 100 mark at the bottom.