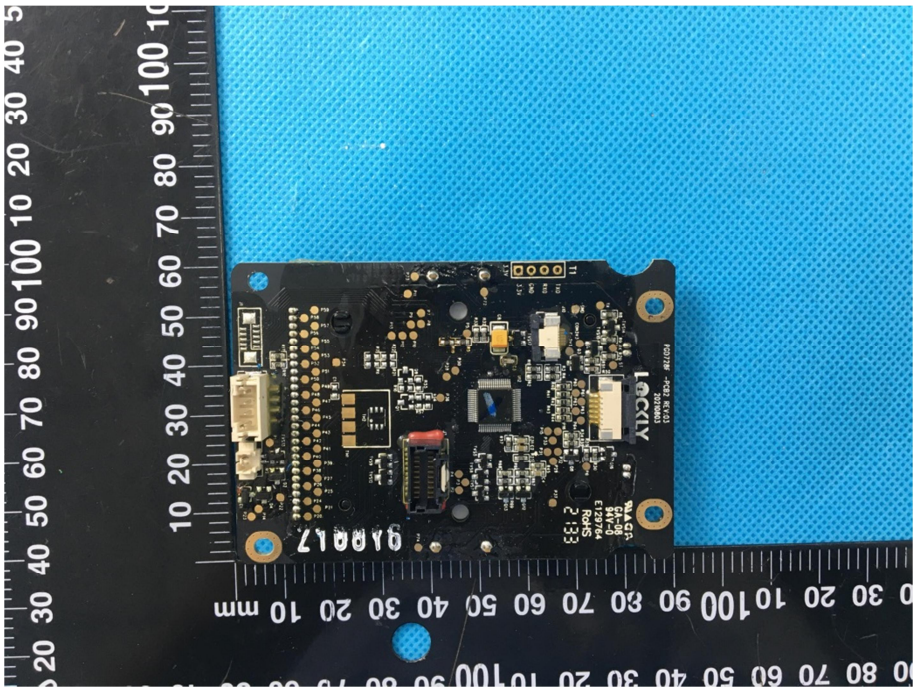
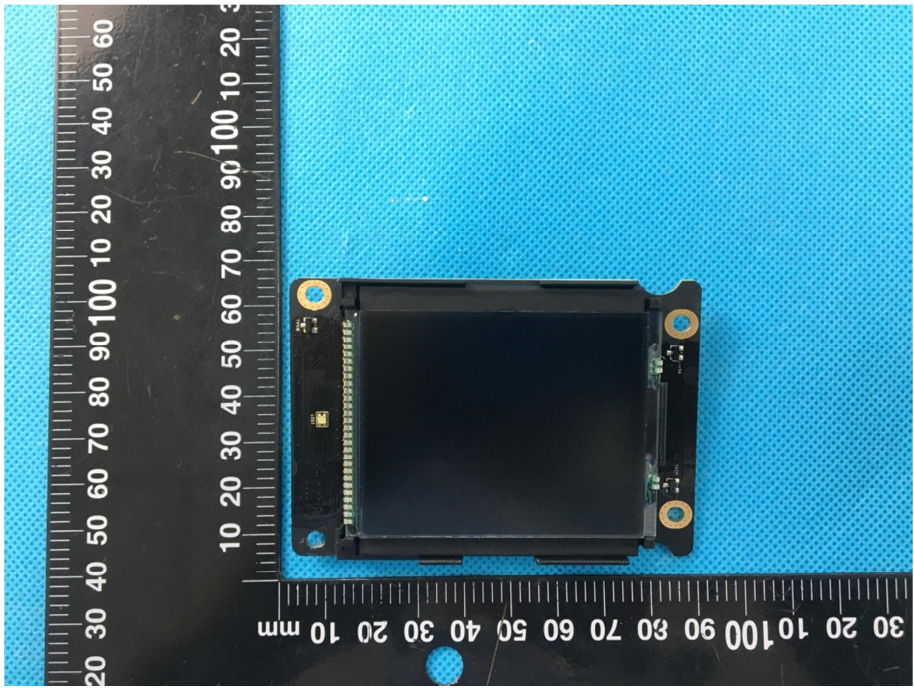
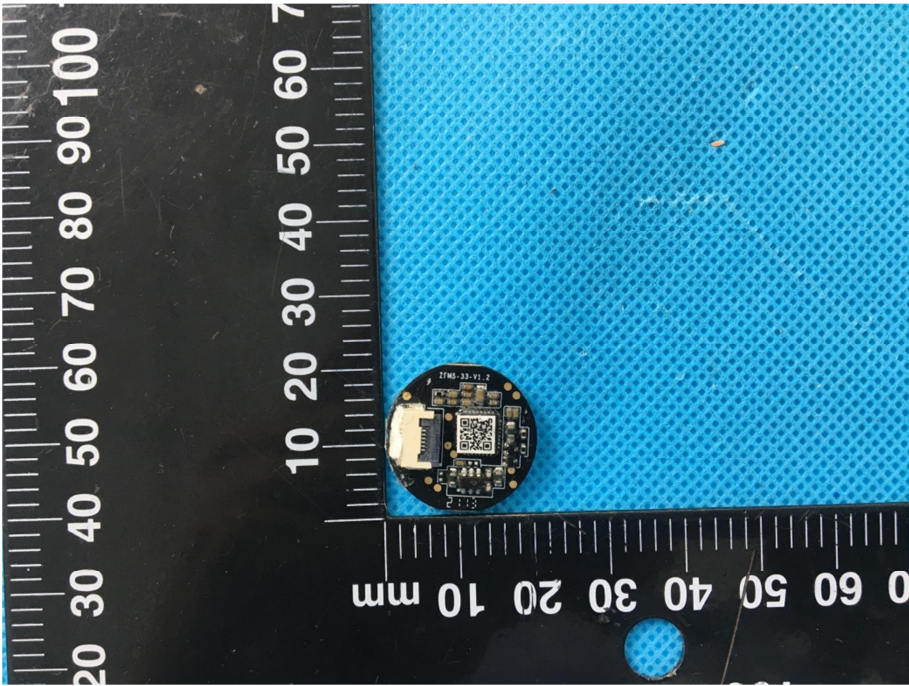
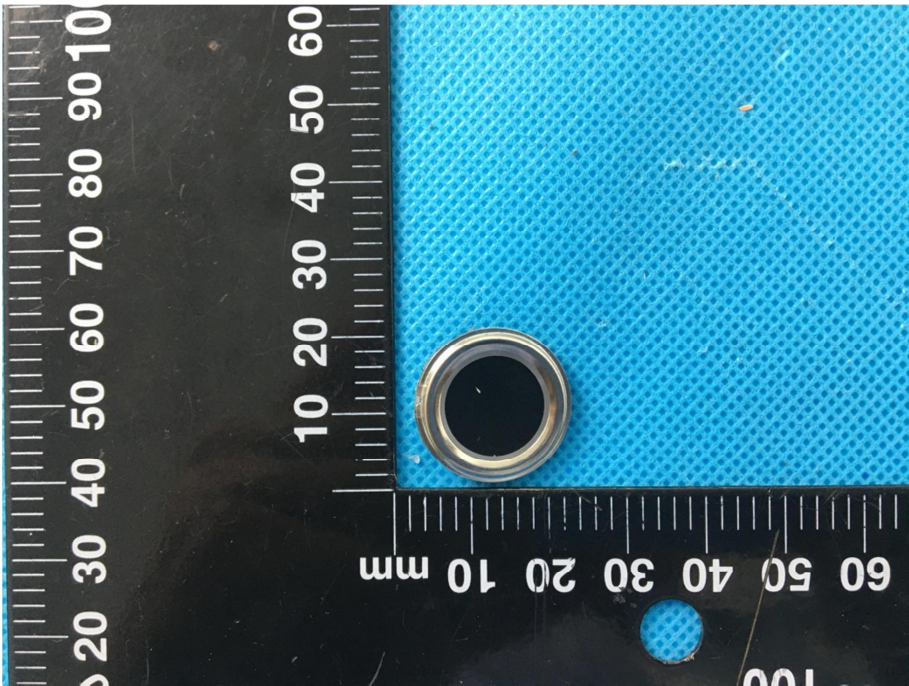
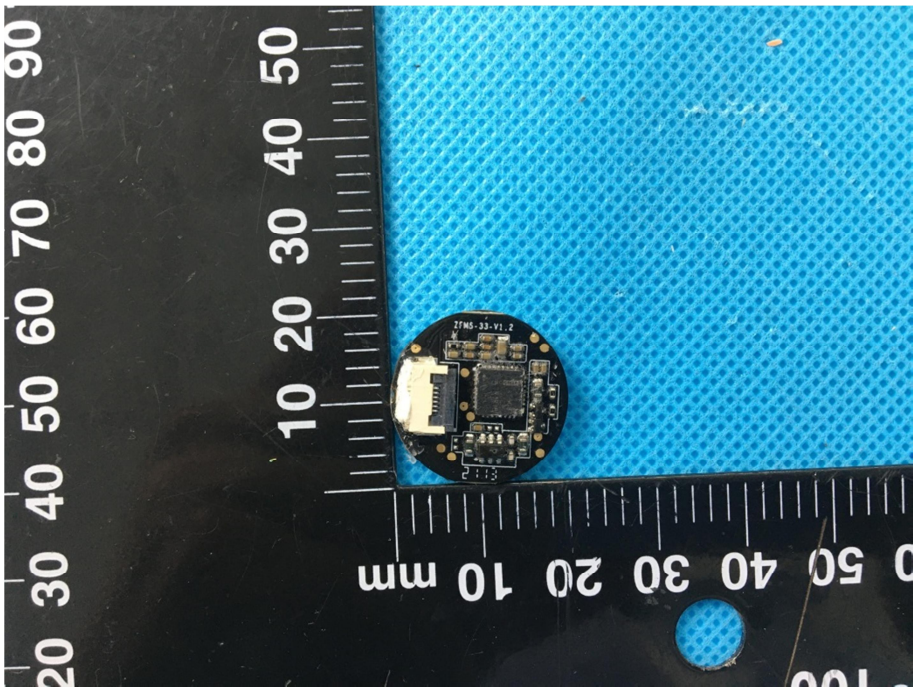



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| <p style="text-align: center;"><b>Solder<br/>Board-Component View<br/>7</b></p> |  A photograph of a black printed circuit board (PCB) populated with various electronic components. The board is oriented vertically and placed on a blue textured surface. A black ruler with white markings is positioned to the left of the board, showing measurements in millimeters. The board features a central microcontroller, several integrated circuits, and connectors. Text on the board includes '918817', '11', 'WALTEK', 'WALTEK (SHENZHEN) CO., LTD.', 'SHENZHEN', 'CHINA', 'R0133', 'V1.0', '04-09', 'F1003', and 'R0133'. The board has four mounting holes, two of which are yellow. |
| <p style="text-align: center;"><b>Solder<br/>Board-Component View<br/>8</b></p> |  A photograph of the same PCB as in View 7, but with a large black rectangular component, likely a display or sensor, mounted on the front side. The board is oriented vertically on a blue textured surface. A black ruler with white markings is positioned to the left of the board, showing measurements in millimeters. The board has four mounting holes, two of which are yellow.   |

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| <p style="text-align: center;"><b>Solder<br/>Board-Component View<br/>9</b></p>  |  A photograph showing a small, circular, black PCB component with a QR code and the text 'TMS-33-V1.2' and '2017.12' on its surface. The component is placed on a blue perforated metal surface. A black ruler with white markings is positioned to the left and bottom of the component for scale. The ruler shows millimeter markings from 0 to 100. |
| <p style="text-align: center;"><b>Solder<br/>Board-Component View<br/>10</b></p> |  A photograph showing a circular metal component, possibly a solder joint or a component, placed on a blue perforated metal surface. A black ruler with white markings is positioned to the left and bottom of the component for scale. The ruler shows millimeter markings from 0 to 100.  |

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| <p style="text-align: center;"><b>Solder<br/>Board-Component View<br/>11</b></p> |  <p>A circular solder board component is shown against a blue perforated background. A black ruler with white markings is placed to the left and bottom of the component for scale. The ruler shows measurements in millimeters, with markings at 10, 20, 30, 40, 50, 60, 70, 80, and 90 mm. The component is approximately 20 mm in diameter. The board has a central chip and several smaller components. The text '27MS-33-V1.2' is visible on the board.</p>   |
| <p style="text-align: center;"><b>Antenna View</b></p>                           |  <p>The image shows the internal antenna view of a device. A red box highlights the antenna area, which is labeled 'Zwave Antenna'. The antenna is a small, circular component mounted on a black PCB. The device is partially disassembled, showing the battery compartment and a white label with instructions. The label includes the text: 'NOTE: When properly installed lever will be in the up position when door is locked.' and 'REMOVE'. Below the antenna, there is a circular button and a battery compartment with a label that reads: 'Insert first 3 batteries in back row. Before inserting the 4th, press and hold the PROGRAM button, then insert battery. Wait for beep, then release. Lock will perform a self-check. Once complete install remaining batteries.'</p> |

