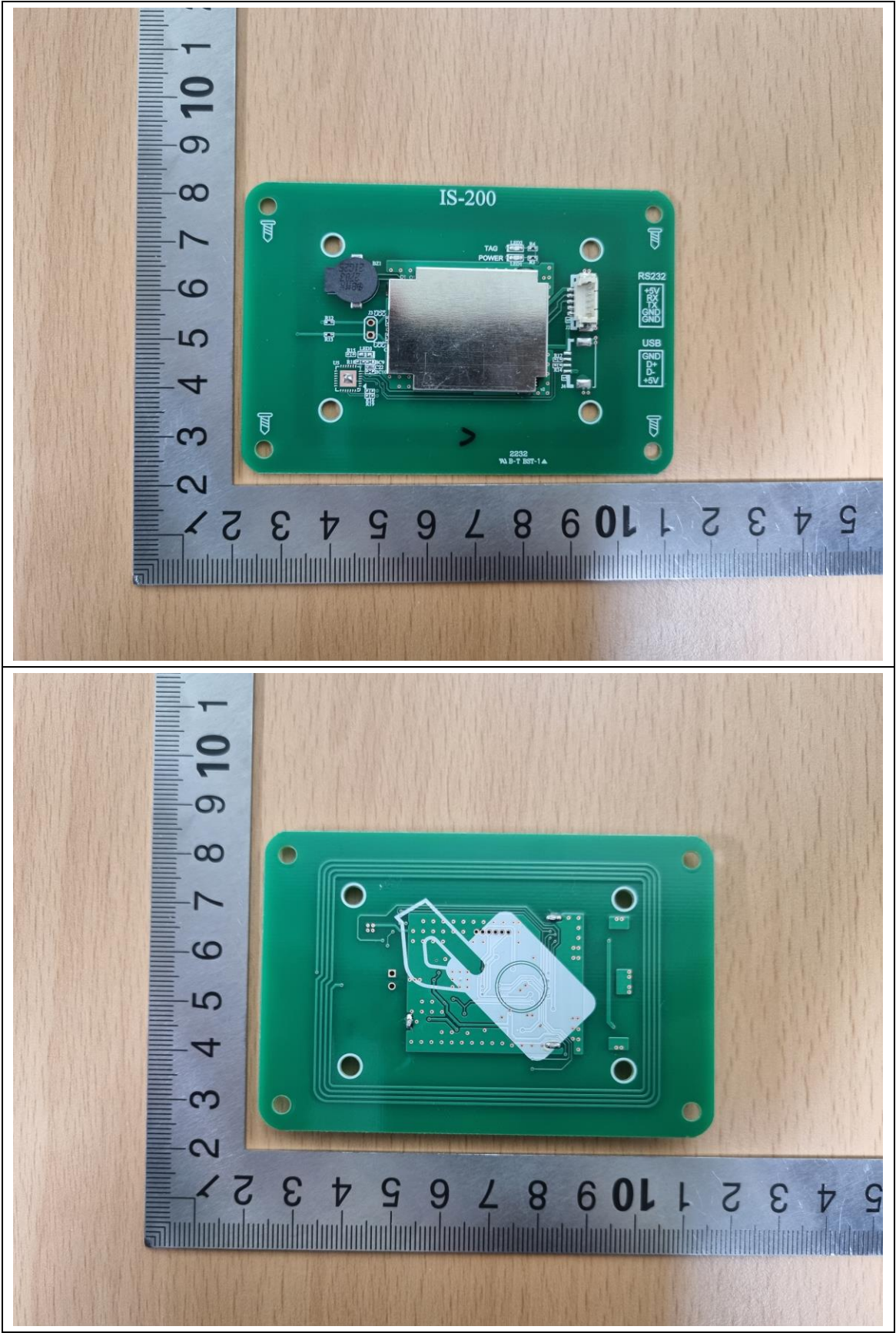
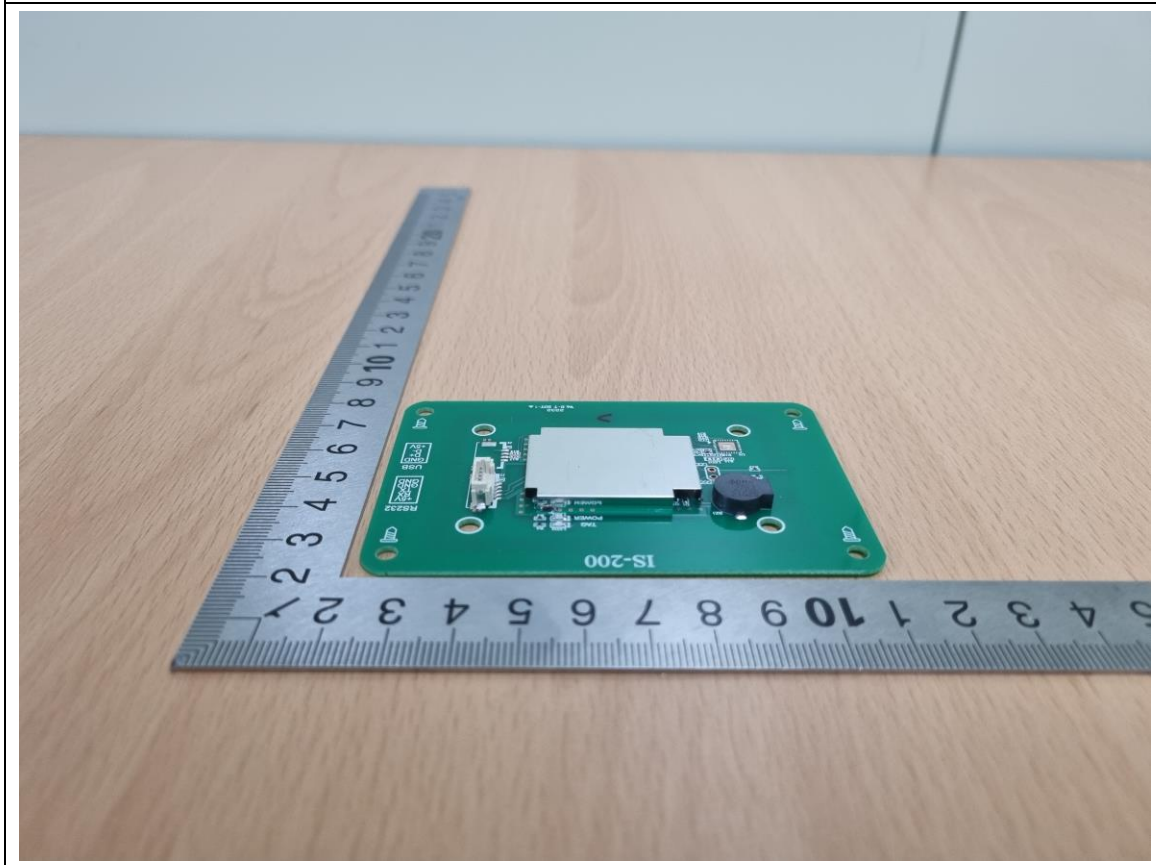
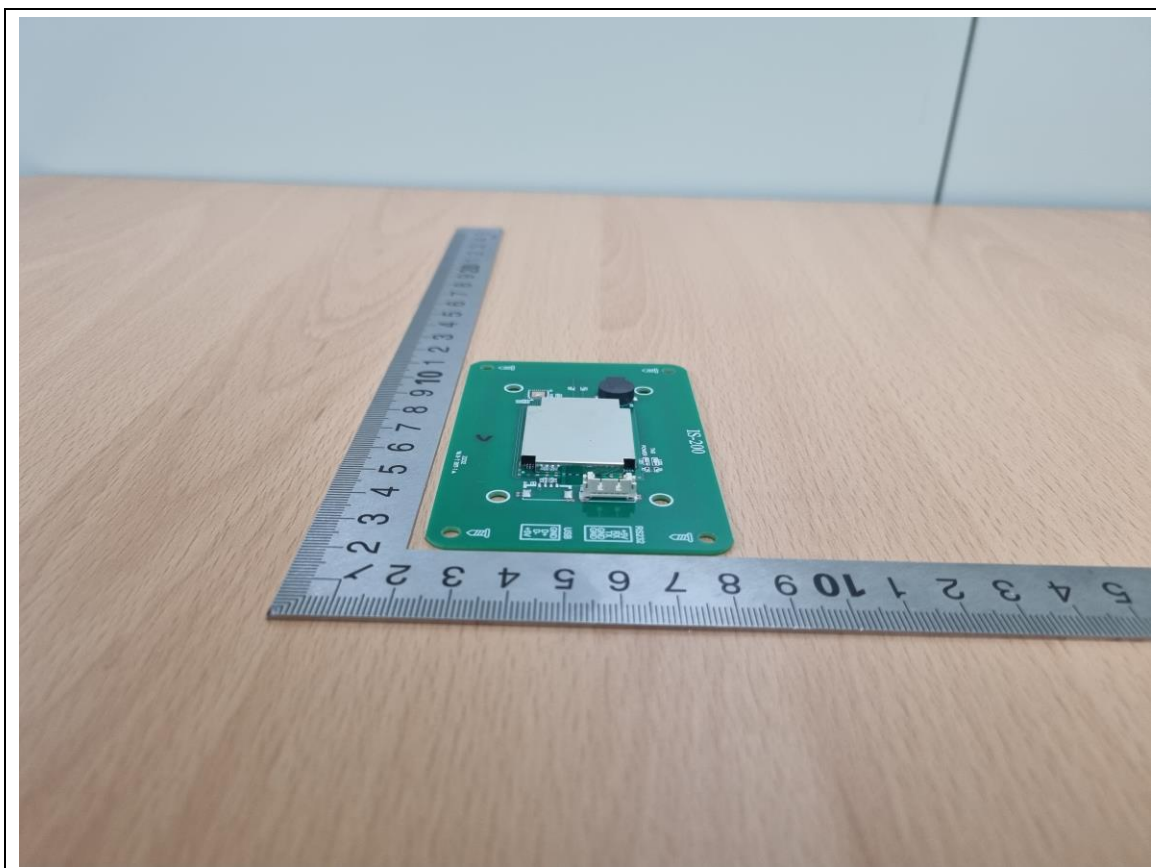
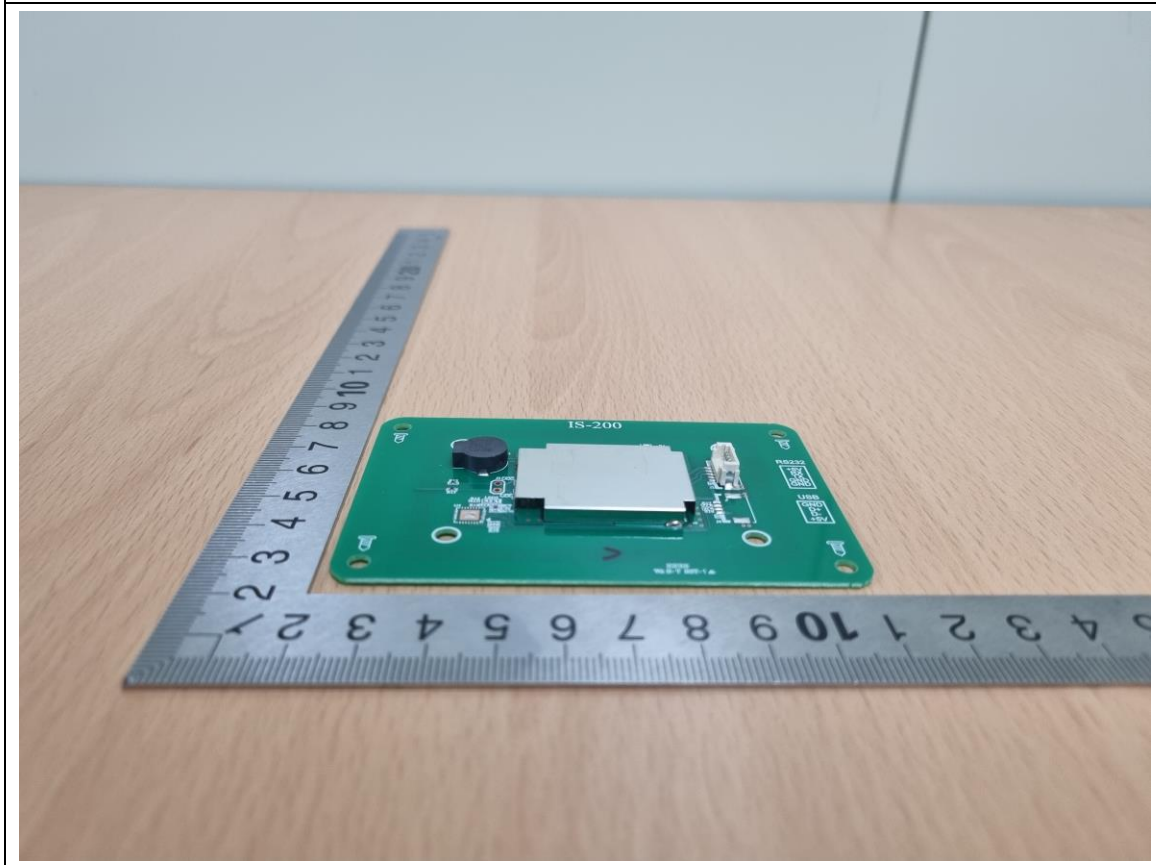
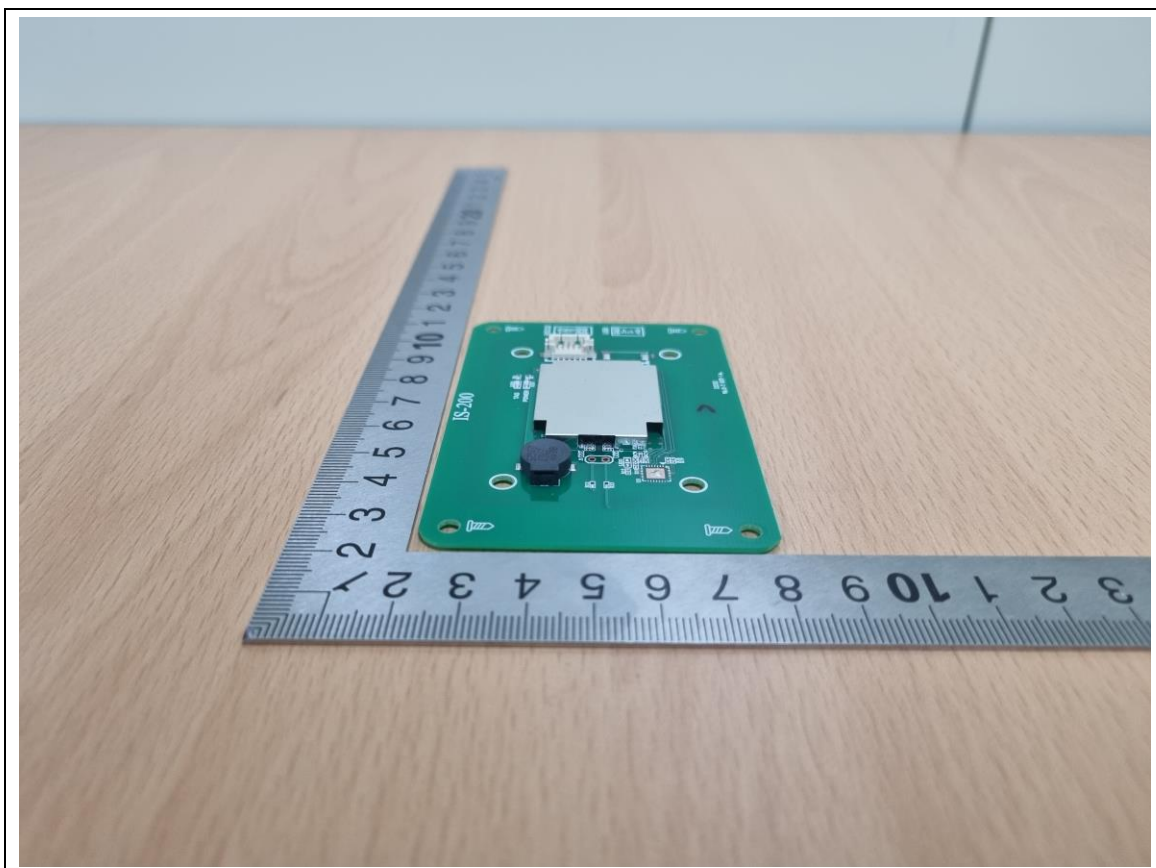


Basic Model : IS-200-L







The top photograph shows the front side of the IS-200 circuit board. It is a green PCB with a central silver-colored component. The board is labeled "IS-200" at the top. It features a USB connector on the right side, labeled "USB" and "GND D+ D- +5V". There is also an RS232 connector labeled "RS232" and "GND RX TX". A small black component is labeled "TAG" and "POWER". A ruler is placed below the board for scale, showing it is approximately 10 cm wide and 5 cm high.

The bottom photograph shows the back side of the IS-200 circuit board. It is a green PCB with a central silver-colored component. The board is labeled "IS-200" at the top. It features a USB connector on the right side, labeled "USB" and "GND D+ D- +5V". There is also an RS232 connector labeled "RS232" and "GND RX TX". A small black component is labeled "TAG" and "POWER". A ruler is placed below the board for scale, showing it is approximately 10 cm wide and 5 cm high.

