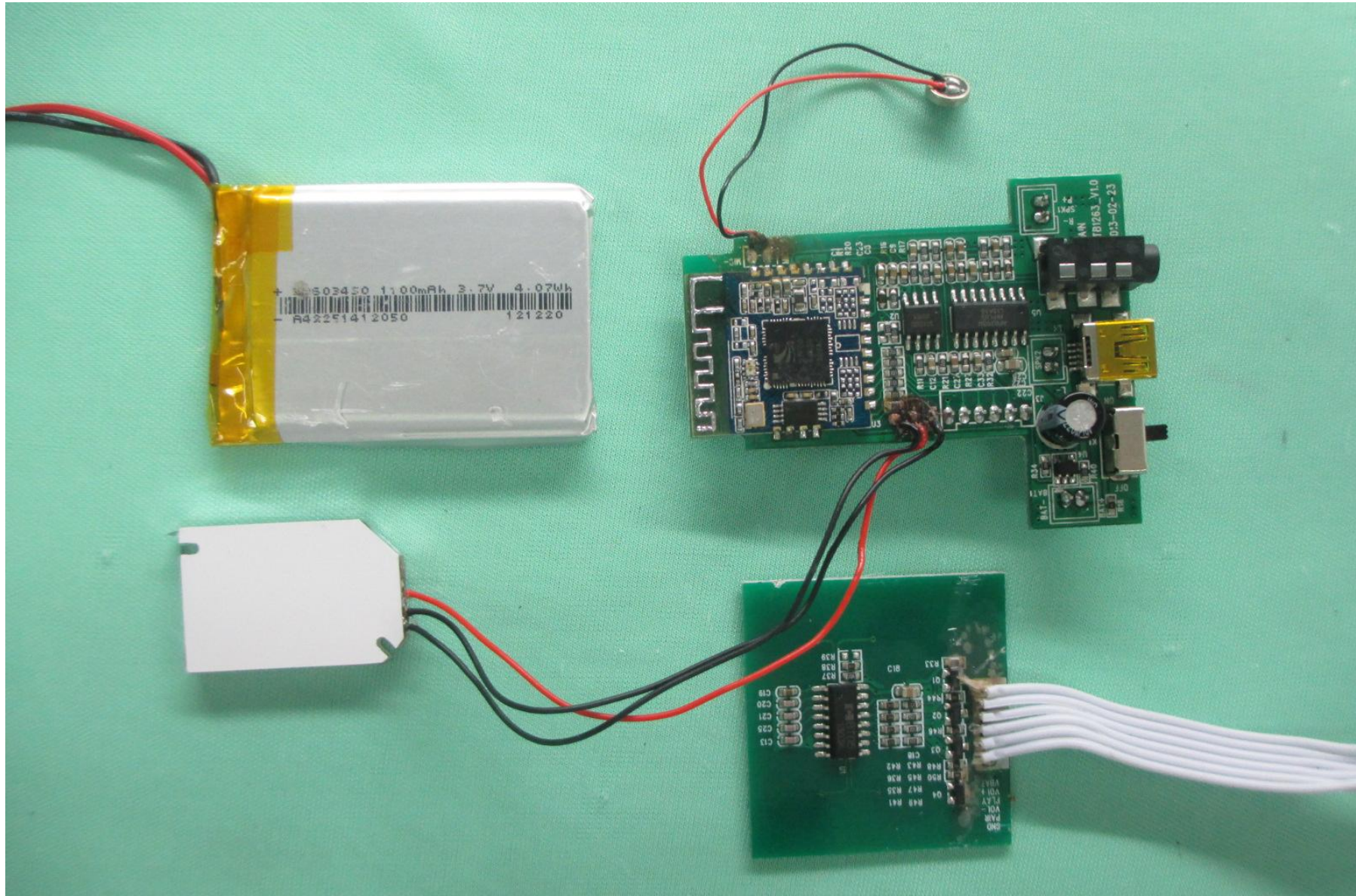
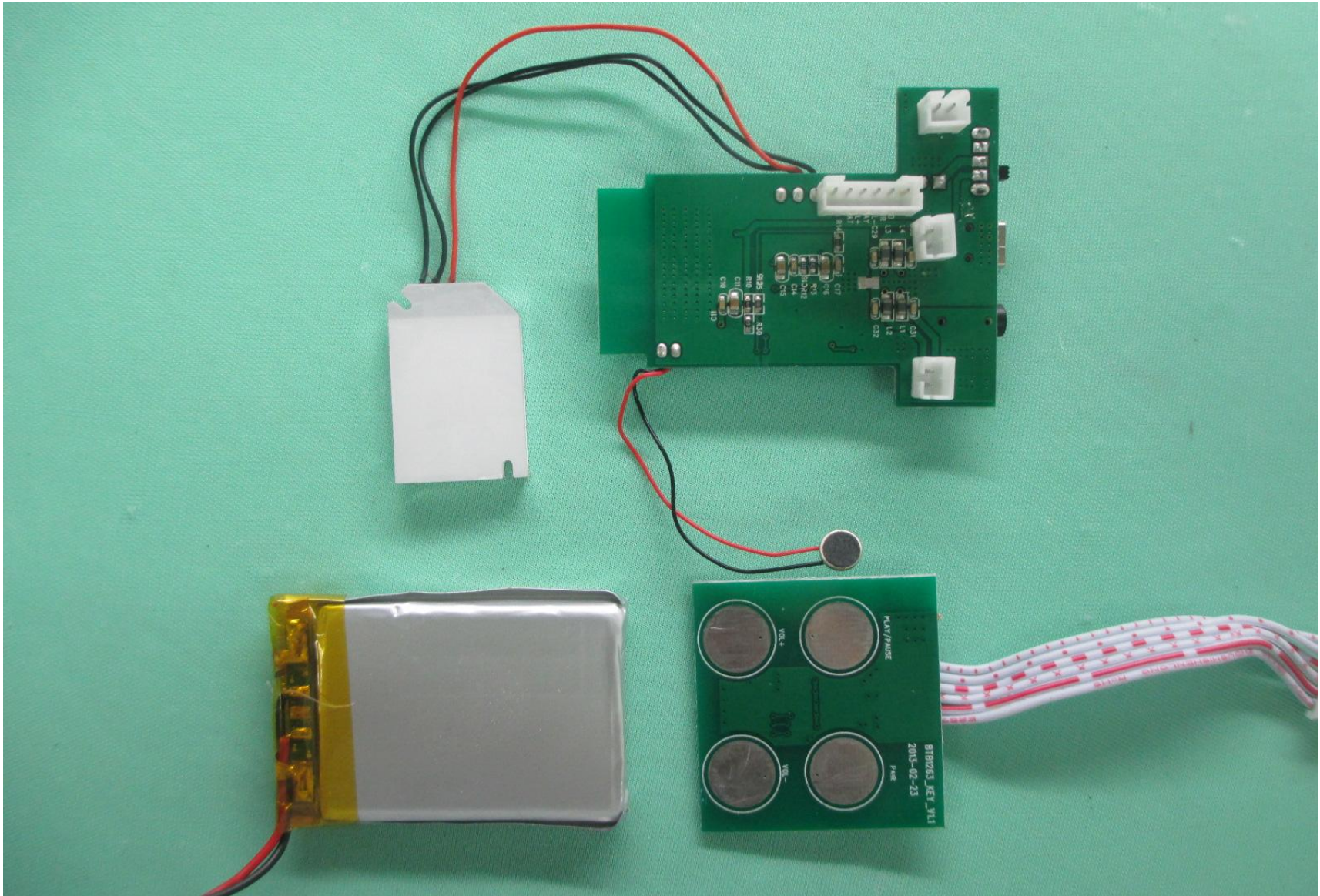


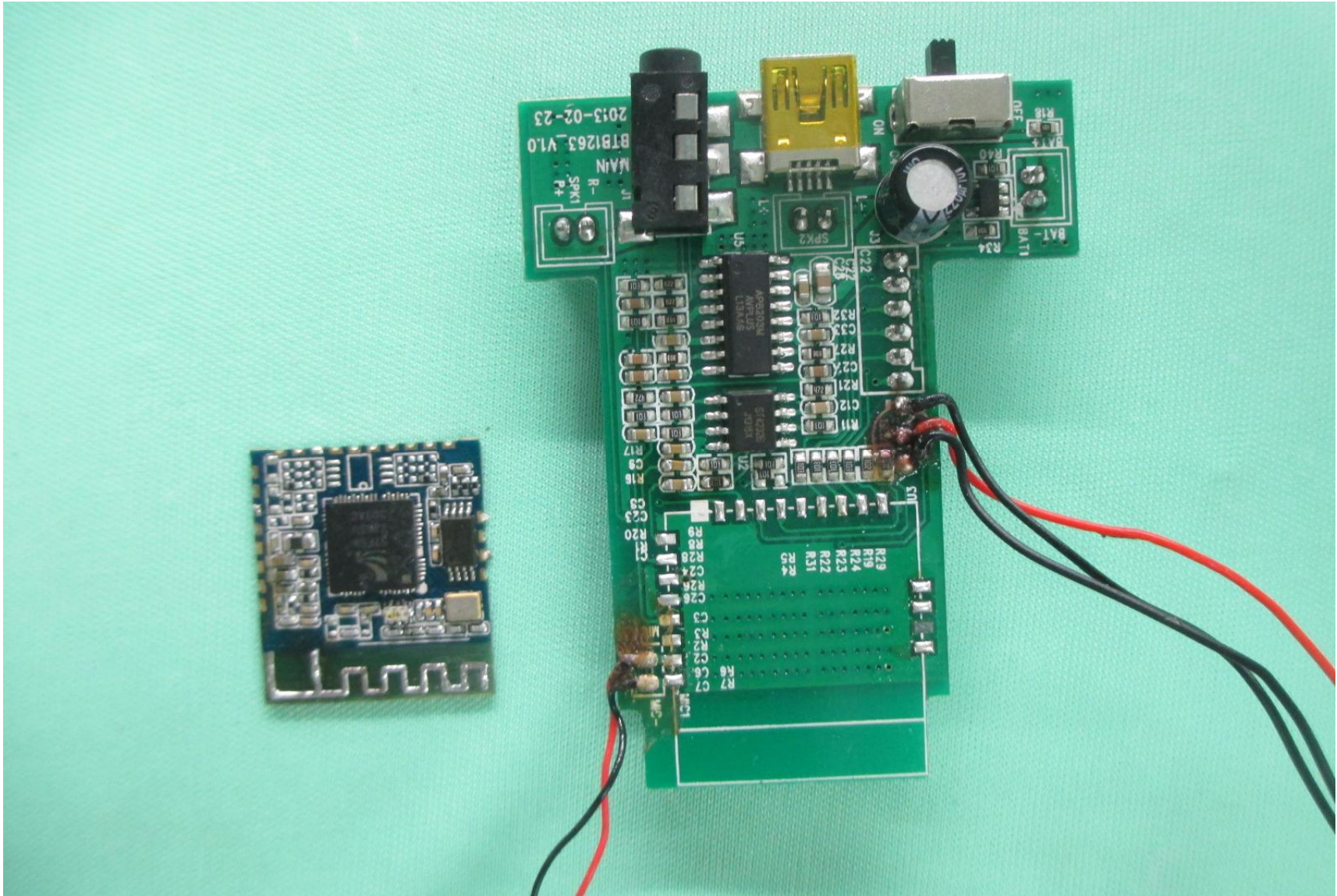
The photograph shows the physical hardware components for the project. On the left is a 3.7V LiPo battery with a capacity of 1100mAh. To its right is a small white module, likely the ESP8266, connected to a green PCB. This PCB is connected to another green PCB on the right, which contains various electronic components, including a microcontroller, memory, and a USB-to-UART bridge. The components are connected by several wires, including a red and black power line and a white ribbon cable.



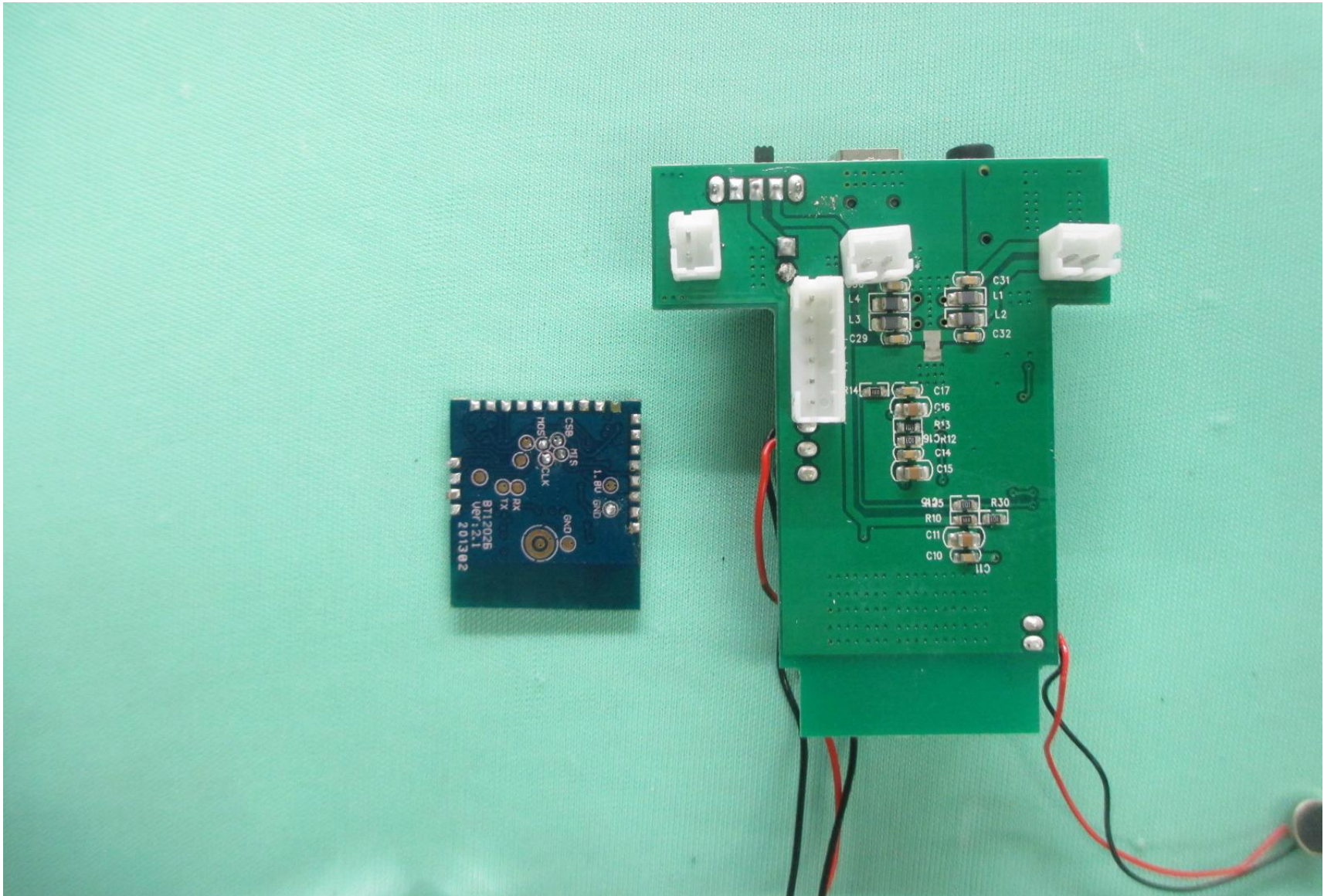
PHOTOGRAPH OF THE PRODUCT
INNER CIRCUIT BOTTOM VIEW



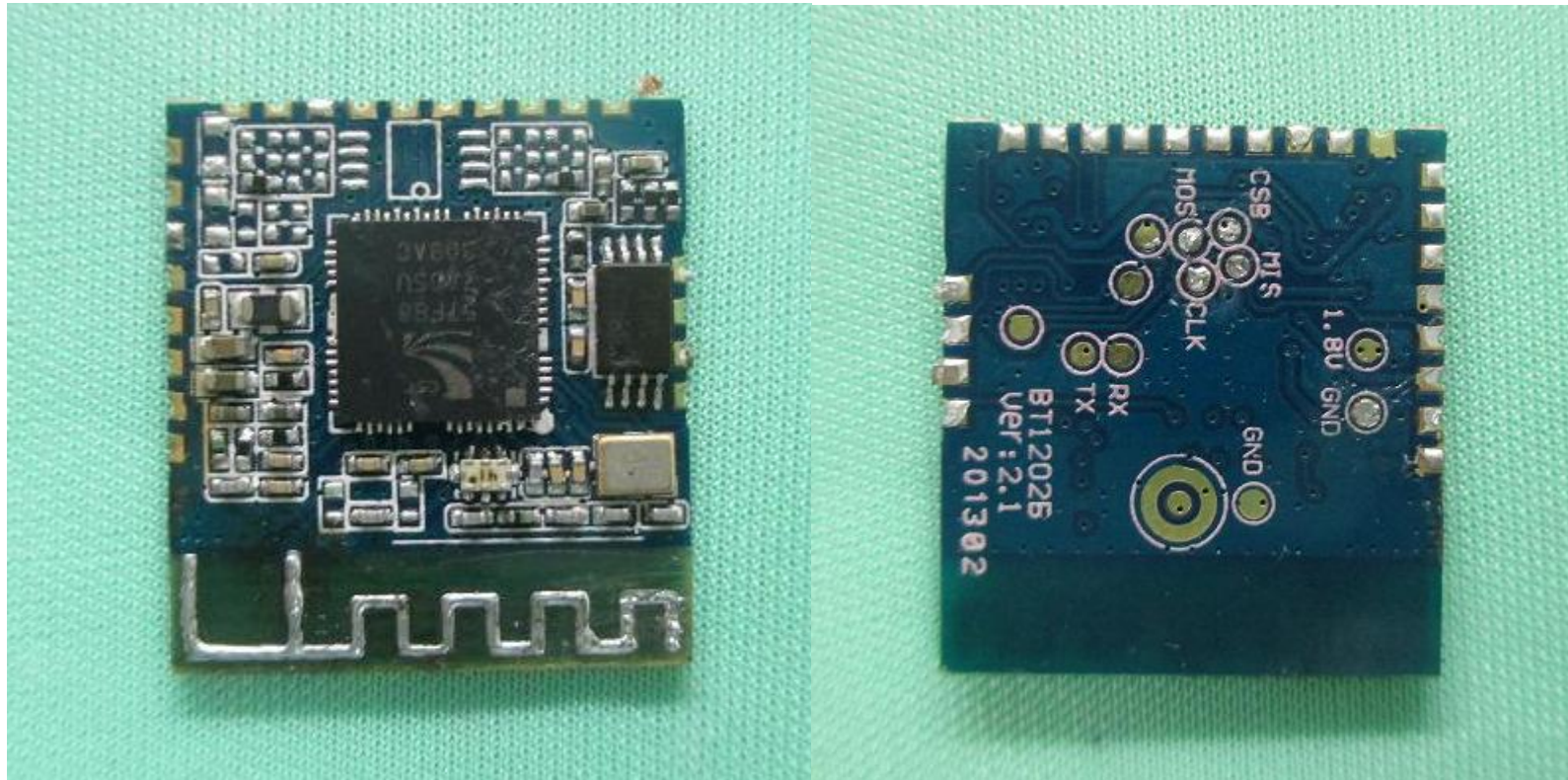
PHOTOGRAPH OF THE PRODUCT



PHOTOGRAPH OF THE PRODUCT



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PHOTOGRAPH OF THE PRODUCT

