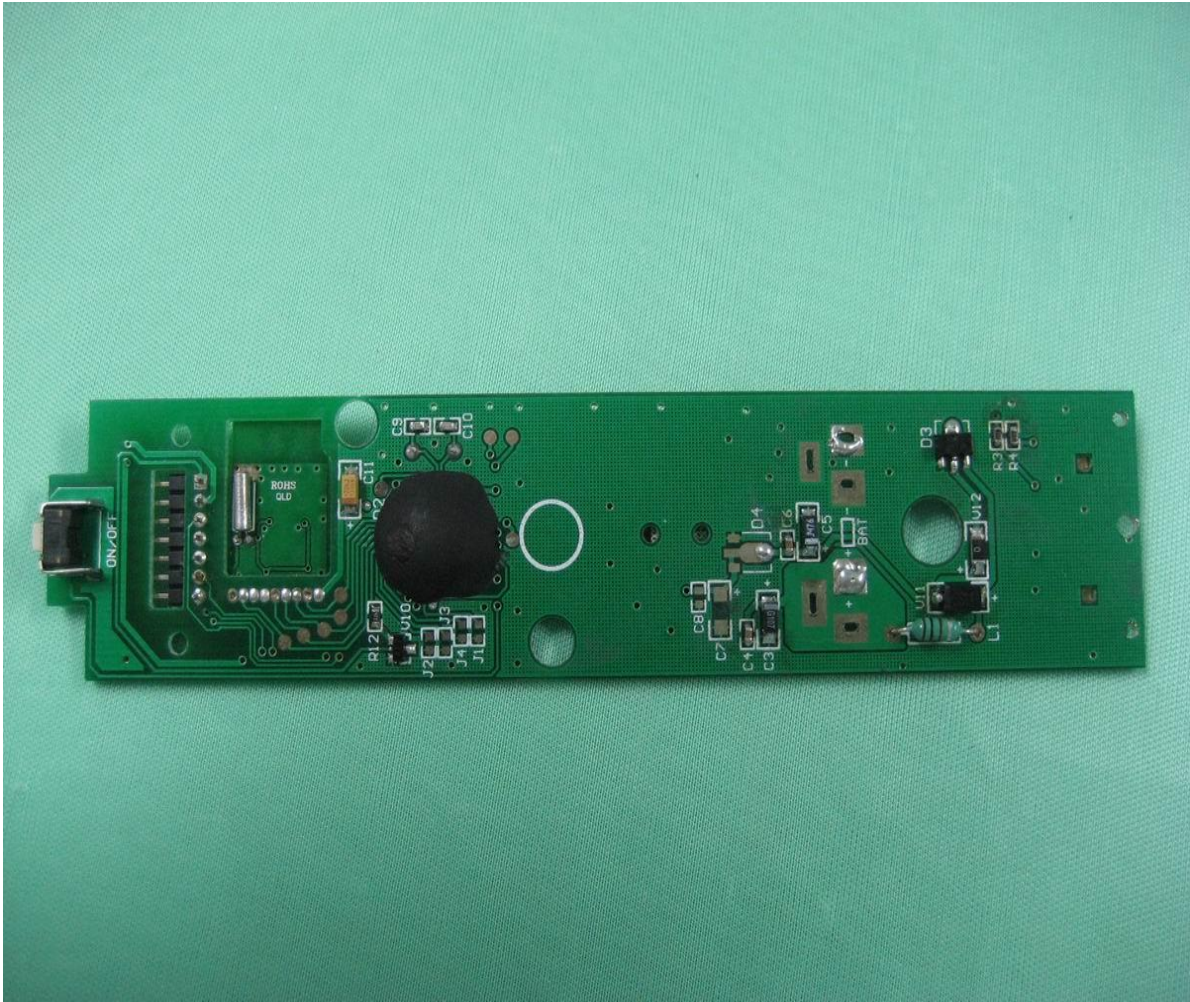
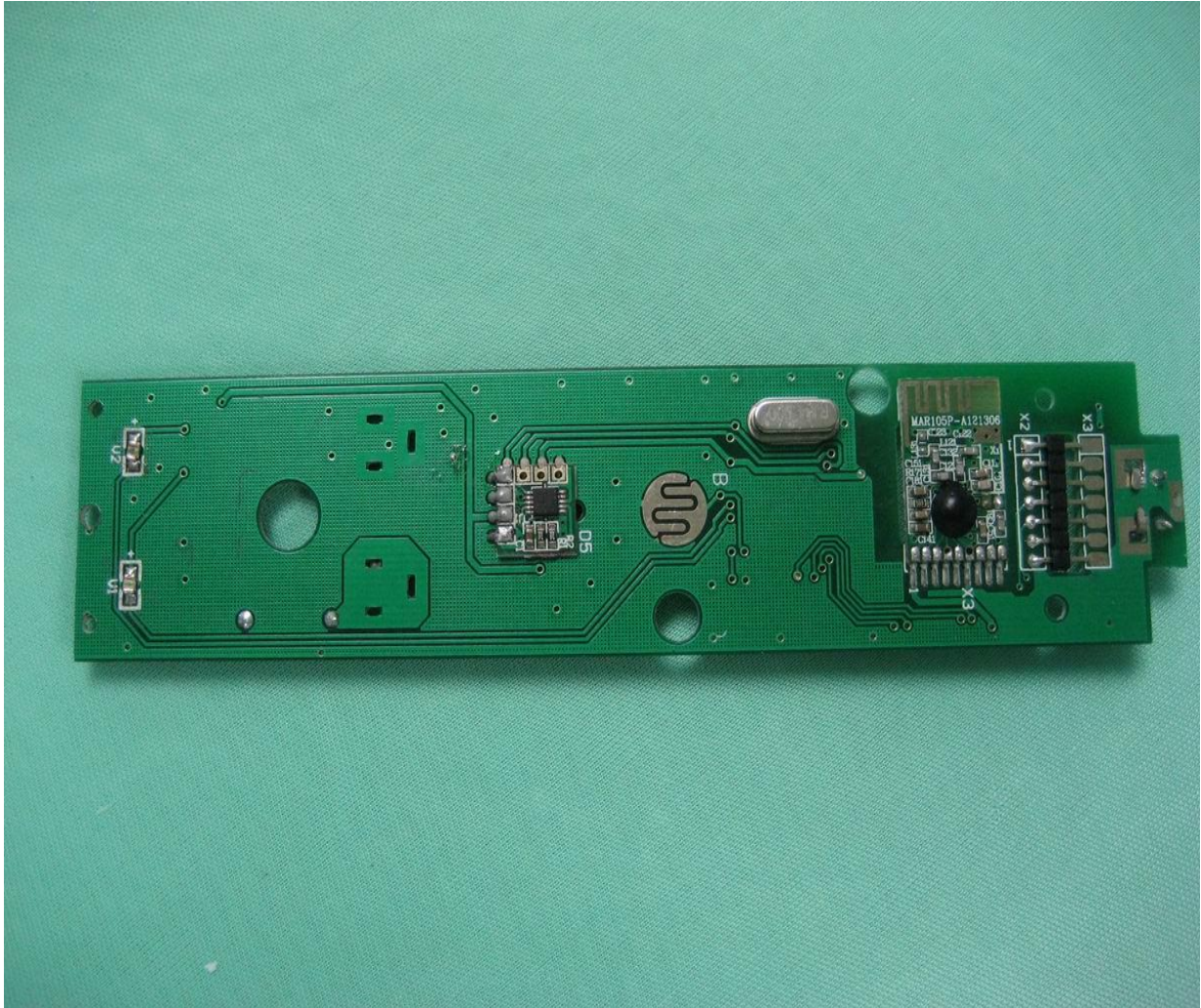


## PHOTOGRAPH OF THE PRODUCT

### INNER CIRCUIT TOP VIEW

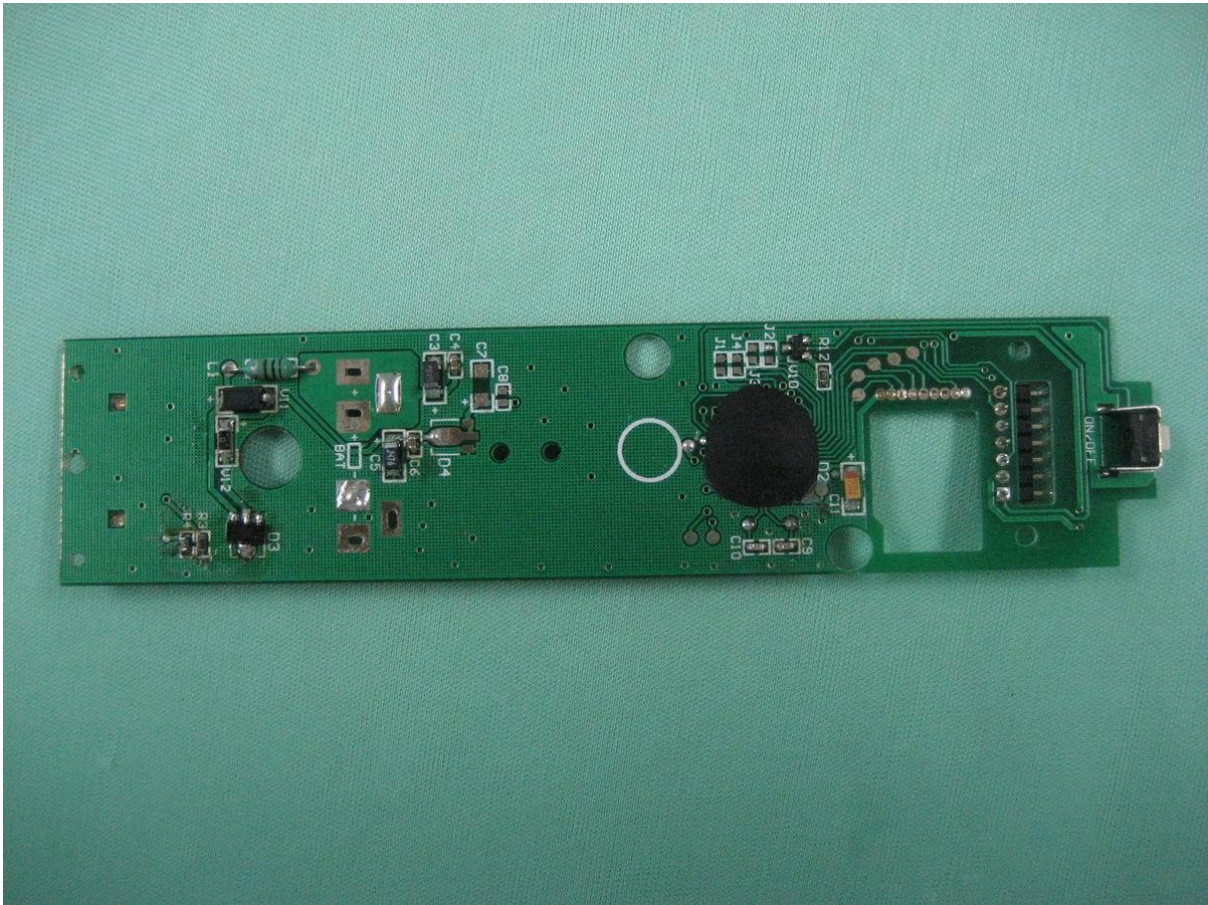


**PHOTOGRAPH OF THE PRODUCT**  
**INNER CIRCUIT BOTTOM VIEW**





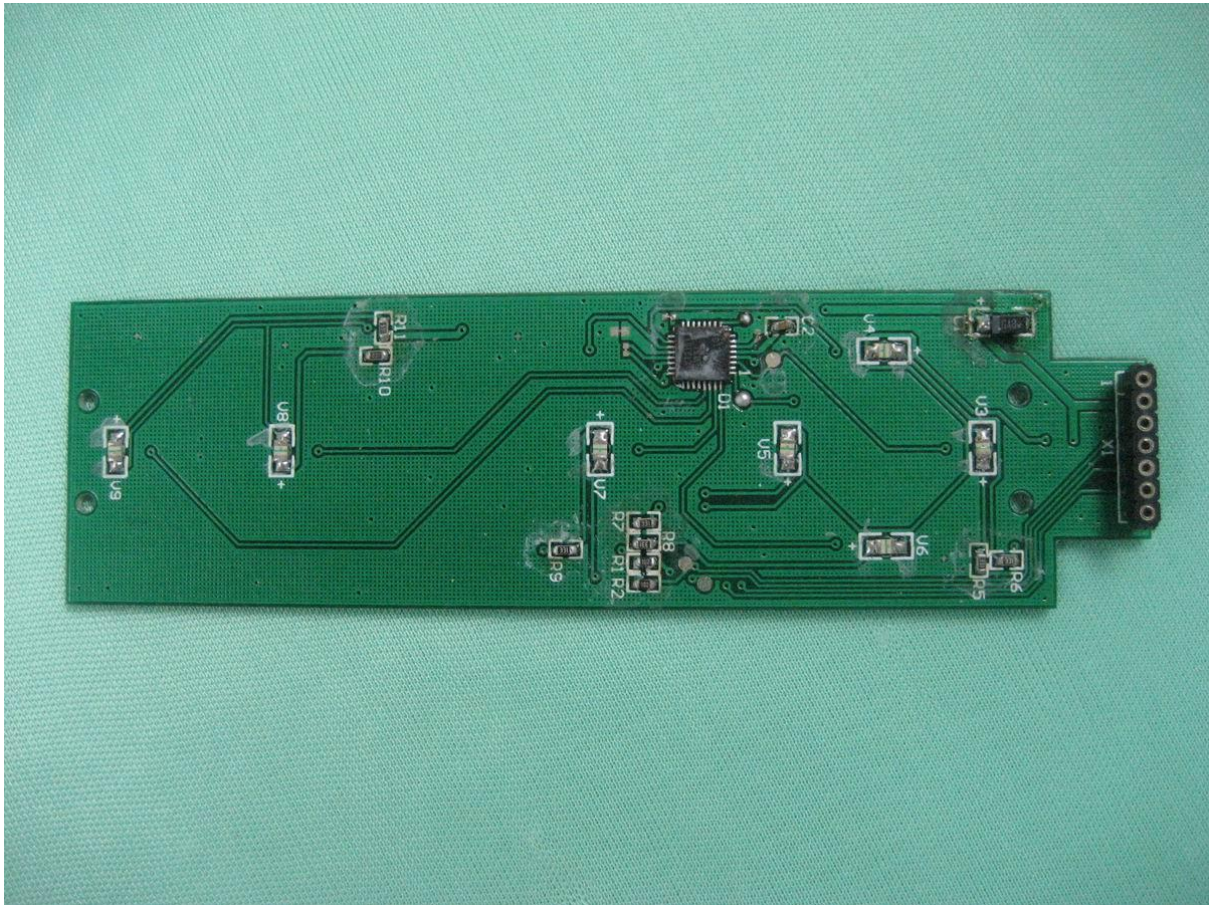
## PHOTOGRAPH OF THE PRODUCT



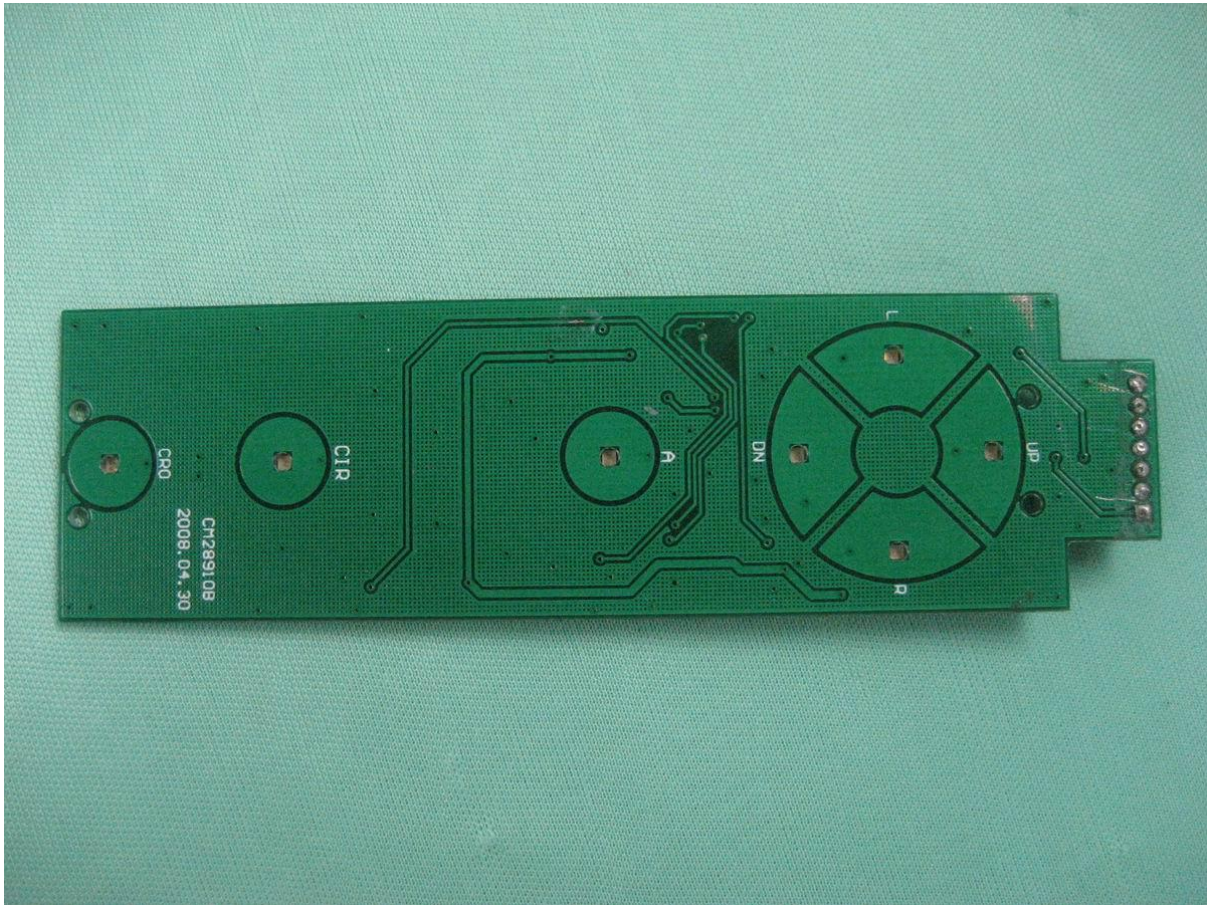
## A photograph of a green printed circuit board (PCB) with various electronic components and labels. The board is rectangular with rounded ends. On the left side, there are two small rectangular components labeled U1 and U2. In the center, there is a circular component labeled D5, a small component labeled X1, and a component labeled B. On the right side, there is a large component labeled X3, a smaller component labeled X2, and a component labeled C. There are also several small circular components and a large circular cutout on the right side. The board is populated with various electronic components and has a complex layout of traces and pads.



## PHOTOGRAPH OF THE PRODUCT

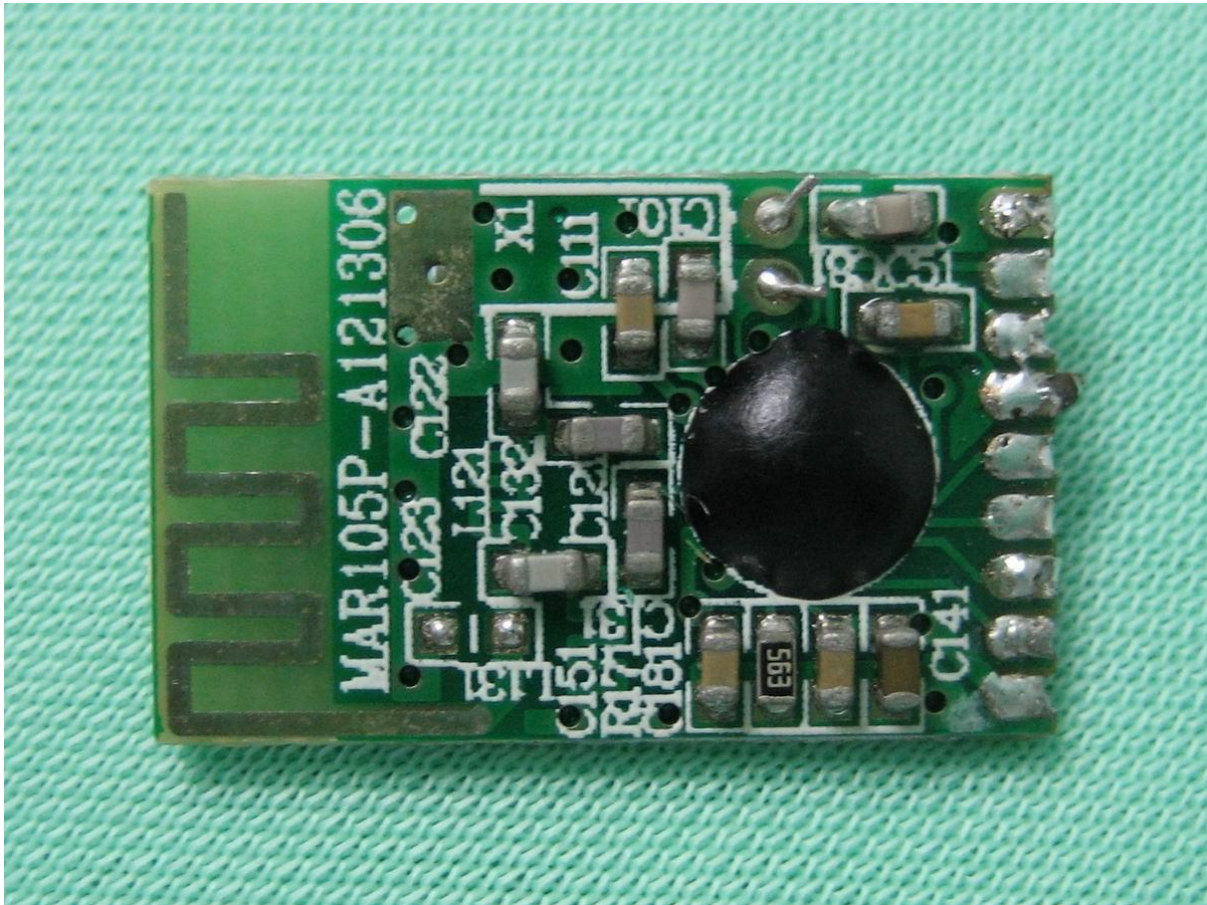


## PHOTOGRAPH OF THE PRODUCT

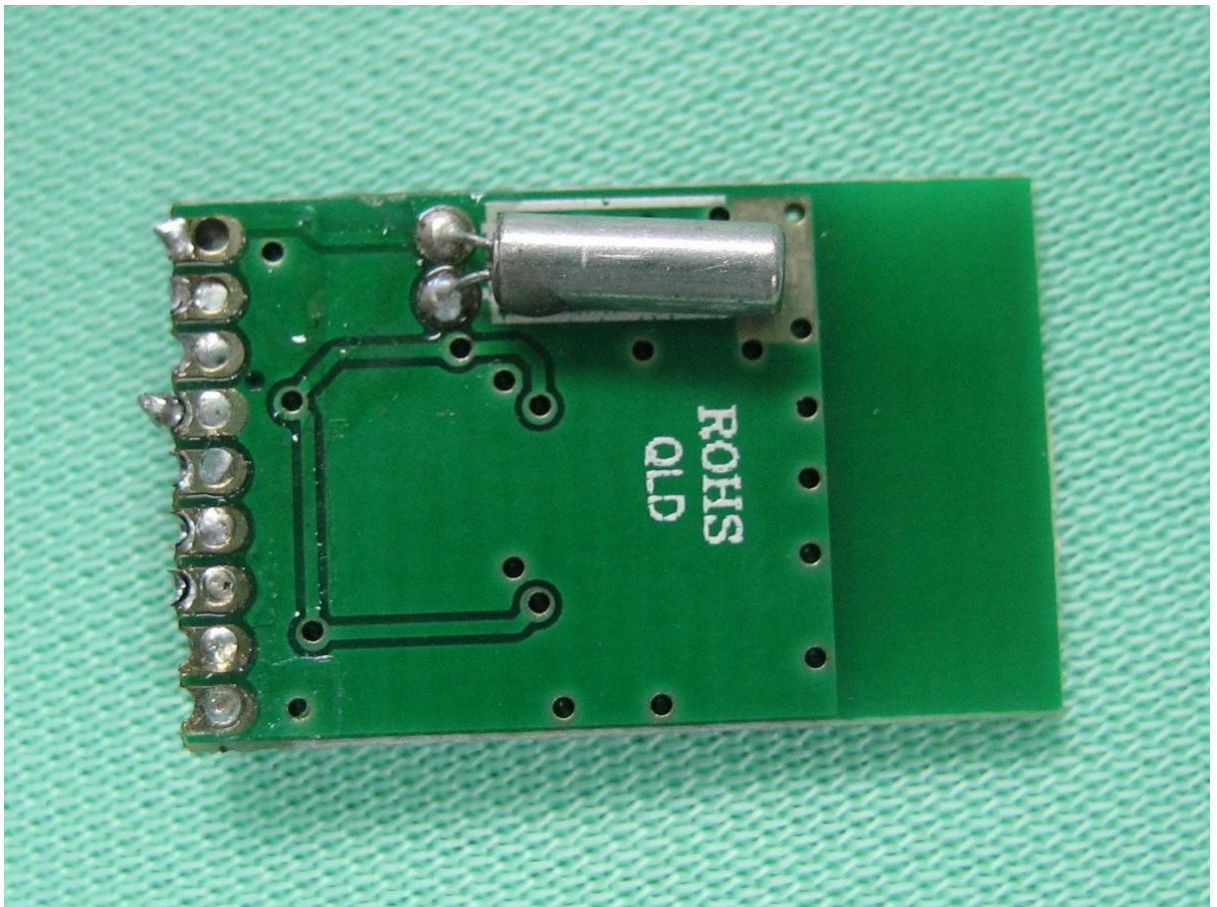




PHOTOGRAPH OF THE PRODUCT



PHOTOGRAPH OF THE PRODUCT







## PHOTOGRAPH OF THE PRODUCT

