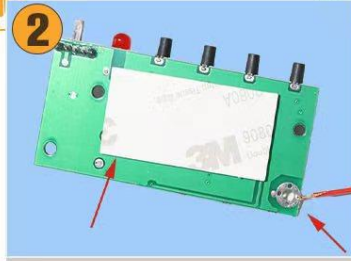
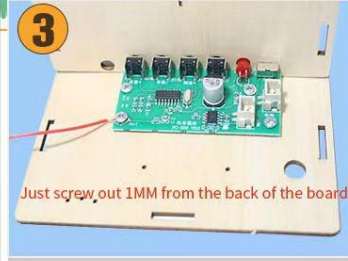




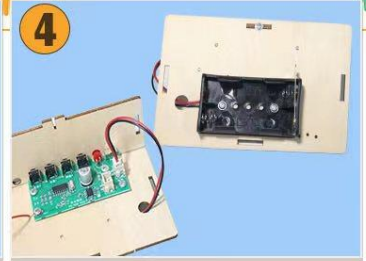
1
Insert board No. 2 into board No. 3 and secure it with long screws



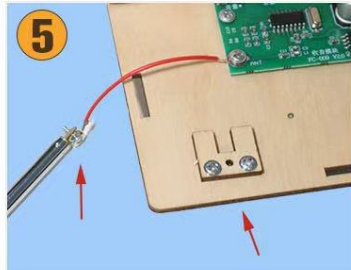
2
Tear off one side of the double-sided tape and stick it on the back of the radio template. Wrap the thread in the small hole on the edge of the ANT.



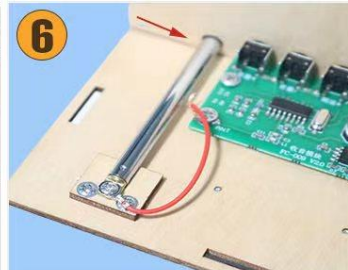
3
Just screw out 1MM from the back of the board
Assemble No. 2, No. 3, and the radio template together and fix them with screws



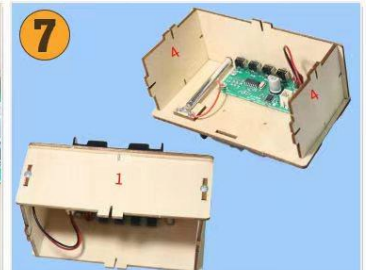
4
battery box is installed on the back of No. 3, fixed with short screws, and the wire is inserted through the round hole into the interface on the right side.



5
Fix the screw No. 6 to No. 3. Pass the long screw through the ring and screw it into the antenna hole.



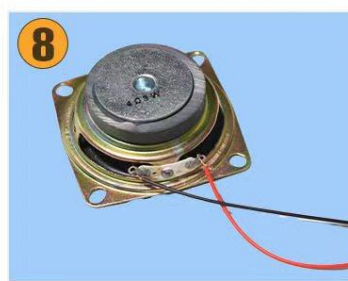
6
The head of the antenna is placed in the hole on the No. 2 board, and the tail is screwed into the hole on the No. 6 board.



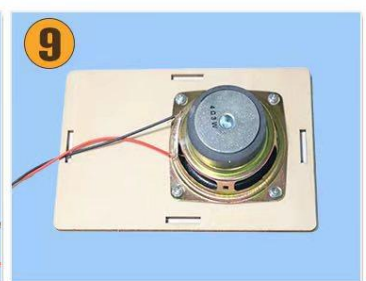
7
Install No. 4 and No. 1 on board No. 3 and fix with screws

USEAGE

Install the battery, close the knife, pull out the antenna, turn on , the indicator light will light up, click to search for stations; FM: 88-109MHZ



8
The wire ends are wrapped around the speaker wiring hole. Black line on the left, red line on the right



9
Install the speaker on the unpatterned side of No. 5



10
Plug the wire into the speaker interface of the radio module. Install the No. 5 board and fix it with long screws

