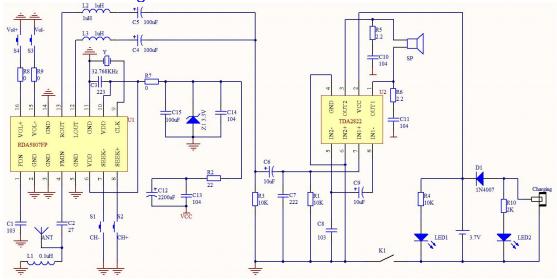
27	Black/Red Wire	10cm	1
28	18650 Battery Box		1
29	USB Power Wire	80cm	1
30	FM Antenna	75ohm	1
31	M3*6mm Screw		2
32	M3 Nut		1
33	M2*10mm Screw		4
34	M2 Nut		4
35	Main PCB	160*80*1.6mm	1
36	PCB Bracket	60*33*1.6mm	2

Note: Users can complete the installation according to the PCB silk screen and component list

6. Schematic diagram:



7. Application:

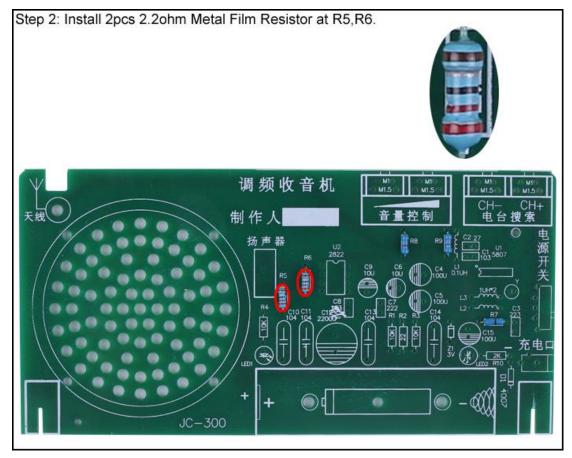
- 1>.Training soldering skills
- 2>.Studentschool
- 3>.DIY production
- 4>. Project Design
- 5>. Electronic competition
- 6>.G ift giving
- 7>.Crafts collection
- 8>. Home decoration
- 9>.Souvenir collection
- 10>. Graduation design
- 11>.Holiday gifts

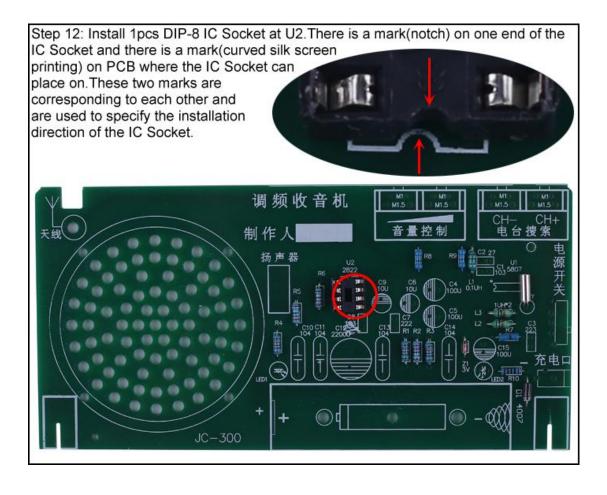
8.Installation Tips:

- 1>.User needs to prepare the soldering tool at first
 - 1.1>.Small Phillips screwdriver
 - 1.2>.Small wire cutters
 - 1.3>. Fine tip soldering iron(Recommend using a fine point soldering tip)
 - 1.4>.Good quality small gauge solder(recommend no larger than 1.0 mm)
 - 1.5>. Magnifying glass
 - 1.6>.1pcs 18650 battery
- 2>.Please be patient until the installation is complete.
- 3>. The package is DIY kit It need finish install by user.
- 4>. The soldering iron can't touch the components for a long time(1.0 second), otherwise it will damage the components.
- 5>.It is recommend building the project starting with the lowest components first and working up to the highest components. This is a common practice as it makes it easier to hold the low components on the board while soldering

10.Install shown steps:

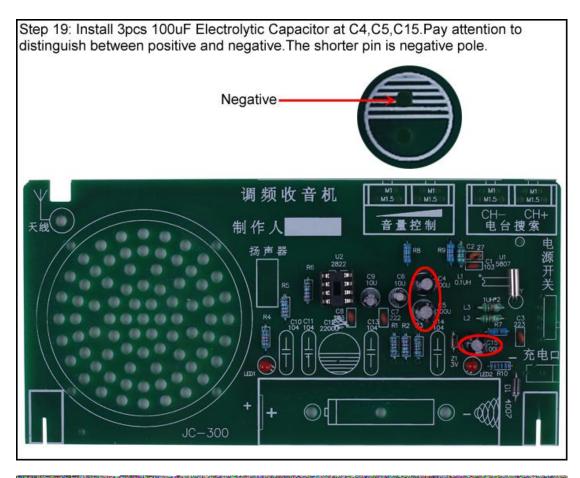


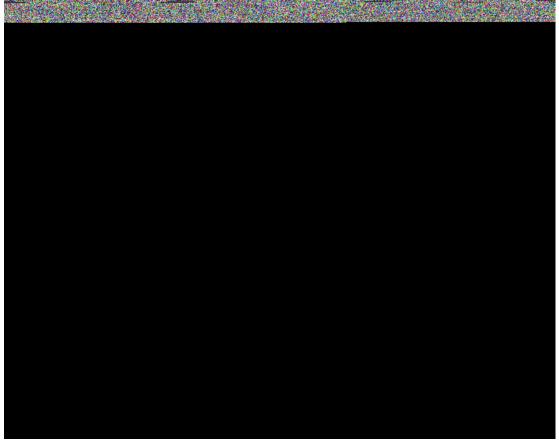












SMD IC Installation Method Step 4: Melt a lot of solder on top of another row of chip pins. Make sure there is enough solder between each pin and the pad.

