

pink star clear

Ver 1.3 (2017-9-23)

1	目录	
1	Overall design	1
1.1	introduction	1
1.2	Basic principles	2
1.2.1	plan drawing	2
1.2.2	Physical photo	2
1.3	3d drawing	4
1.4	Component list and parameters	5
2	Mechanical and electronic parts drawing	5
2.1	Copper Coil	5
2.2	Magnetic Iron	6
2.3	Glass with brokes	8
2.4	Plastic insulator	9
3	Assembly	9
4	Circuit diagram	10
5	user's Guide	10
5.1	copper foil	10
5.2	Glass with brokes	10
5.3	Flash lamp	11
5.4	Power supply of device	11

2 Overall design

2.1 introduction

Pink star It is another antigravity device wich can change normal light from xenon lamp to the antigravity propulsion
using the corealtion between light speed and the magnetic field
it is very simple device wich can do everybody. Power suply is 4.5V battery

2.2 Basic principles

2.2.1 plan drawing

Plan drawing see Figure 1

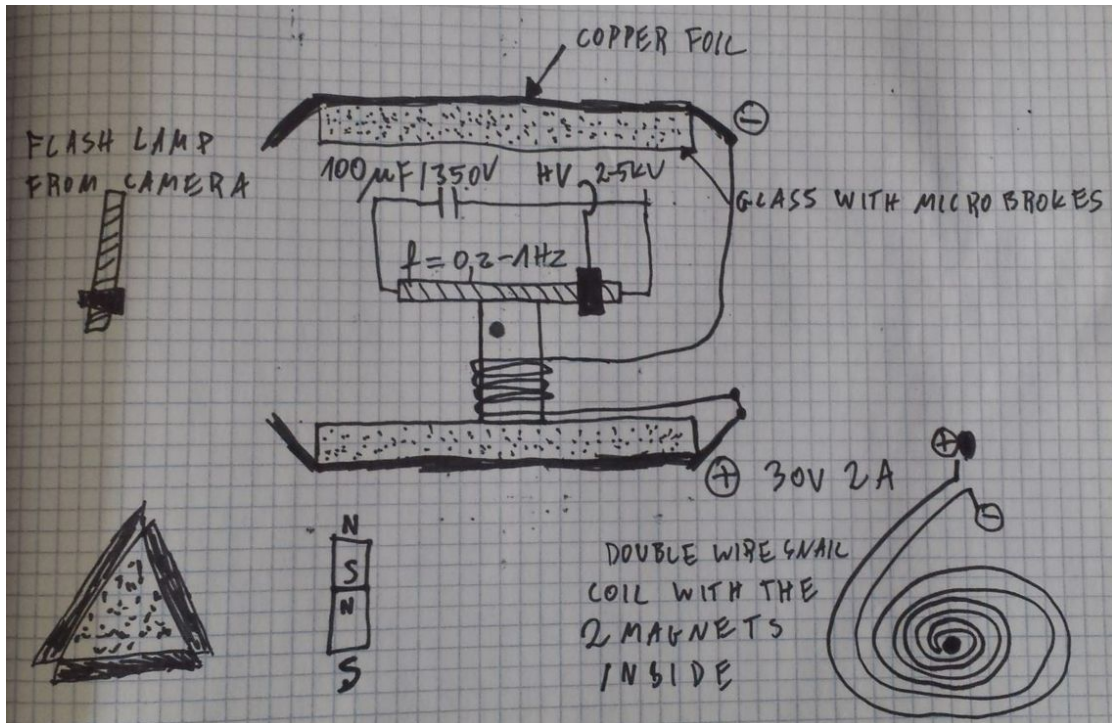


Figure 1 plan drawing

2.2.2 Physical photo

Physical photos see Figure 2 and Figure 3

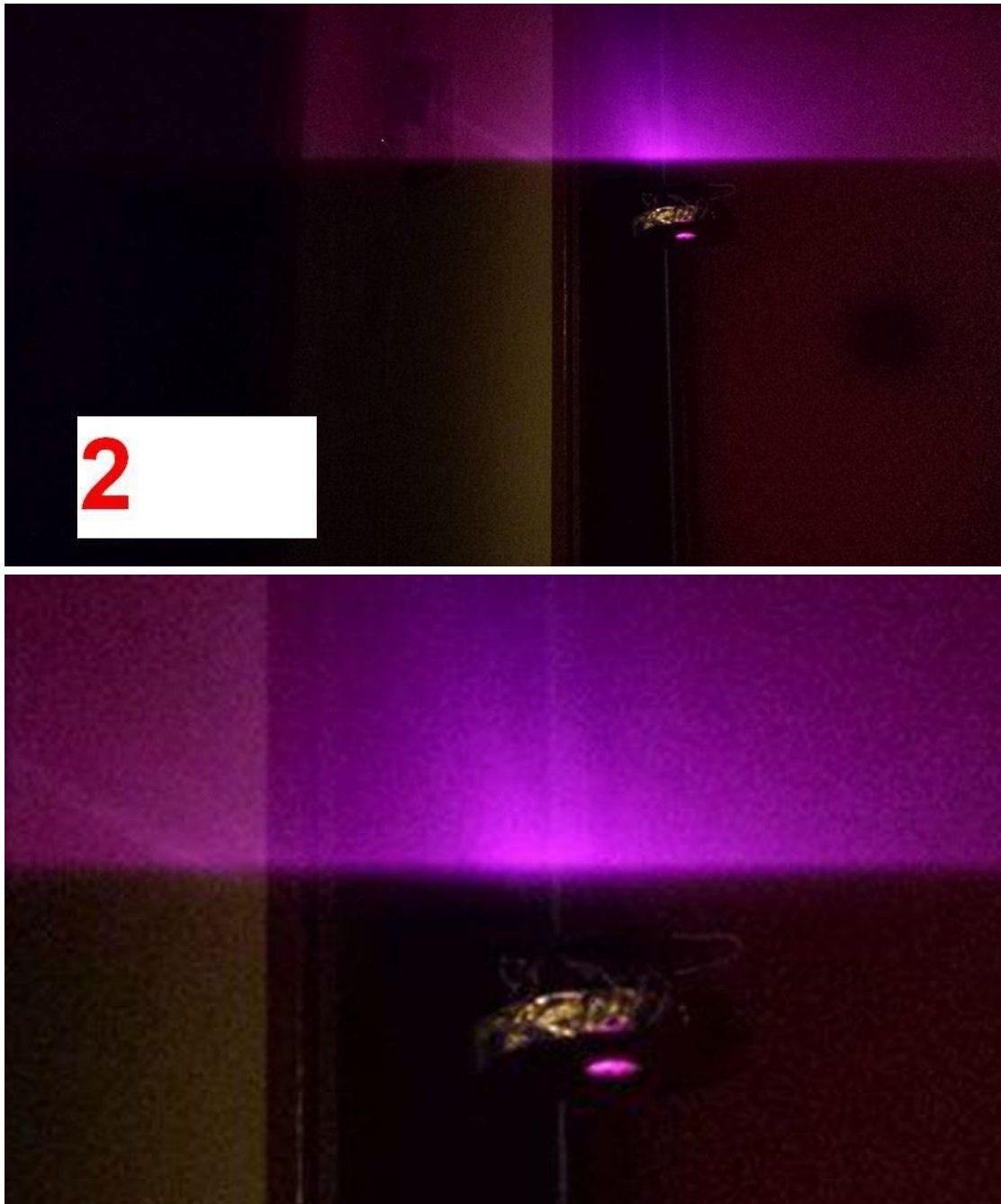


Figure 2 Physical photo(<https://www.facebook.com/antigravityschemas/>)



Figure 3 Physical photo(<https://www.facebook.com/antigravityschematics/>)

2.3 3d drawing

3D drawing see Figure 4

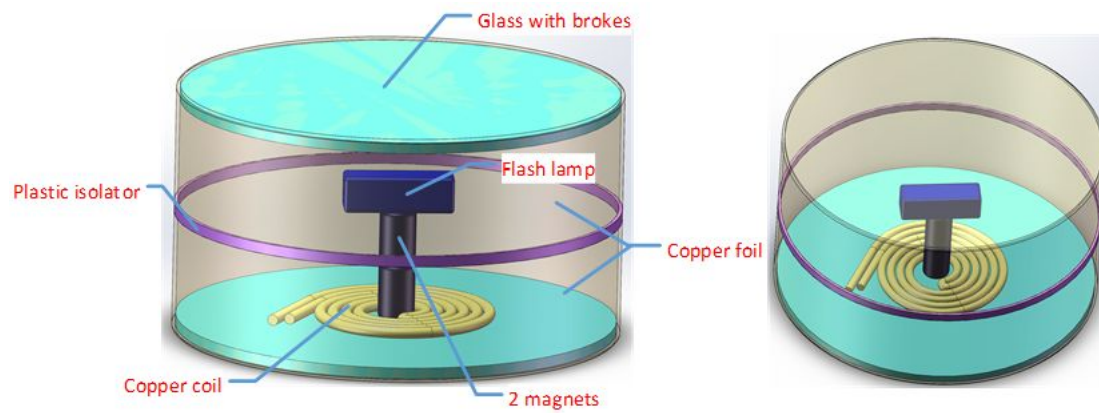


Figure 4 3d drawing

2.4 Component list and parameters

Table 1 component list

Name	amount	parameters
Copper foil	1	0.9-1.6MM THICKNESS
Glass with small brokes	2	ϕ 120 x 3mm
Flash lamp	1	unknown
magnets	2	ϕ 10 x 15
Copper coil	1	known

3 Mechanical and electronic parts drawing

3.1 Copper Coil

Copper coil is shown in Figure 5

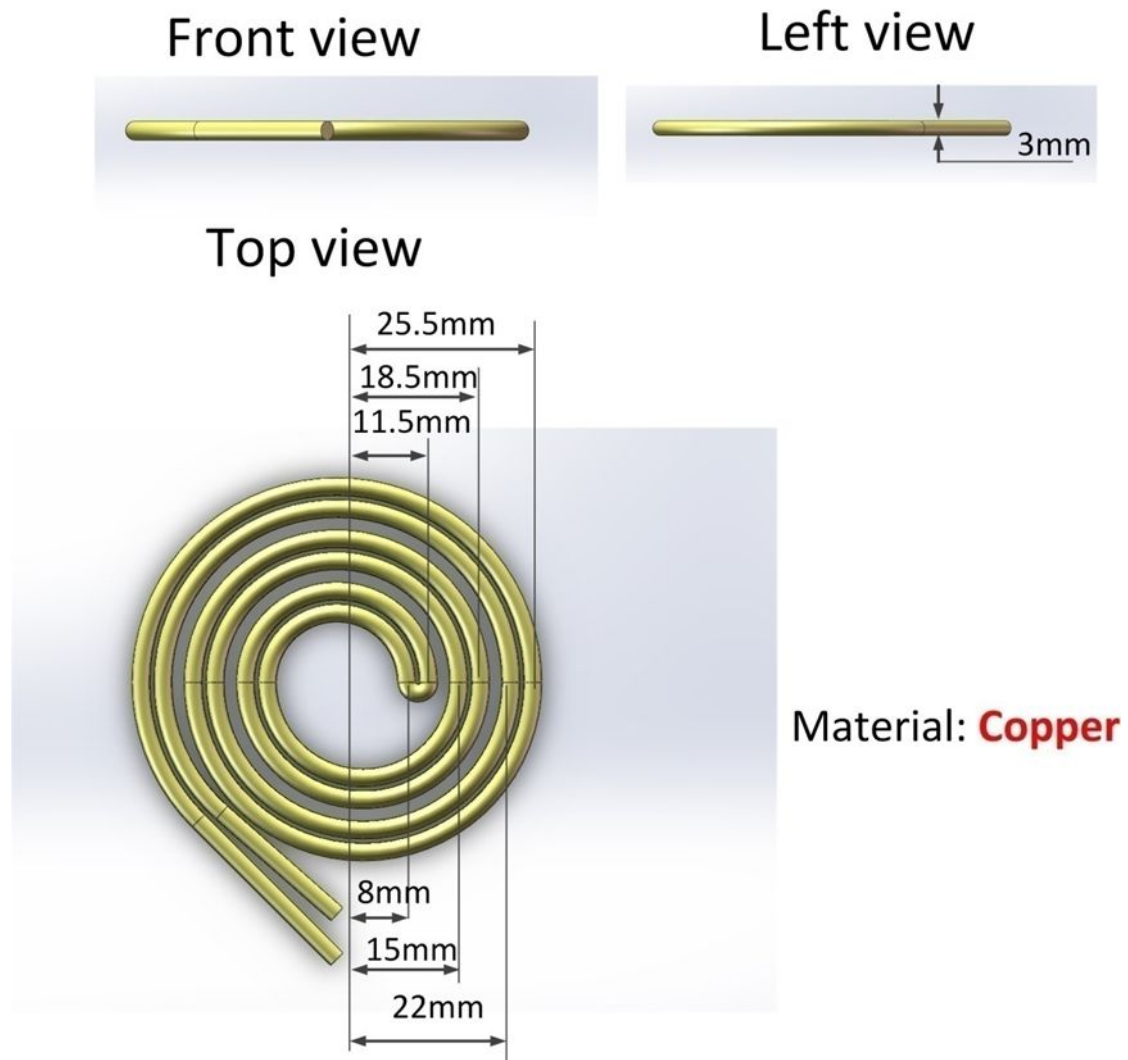
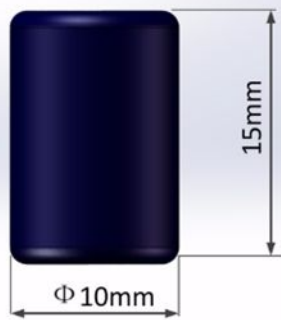


Figure 5 copper coil

3.2 Magnetic Iron

Magnetic iron is shown in Figure 6

Front view



Left view



Top view



Material: **Neodymium Magnet**

Figure 6 magnetic iron

3.3 Glass with brokes

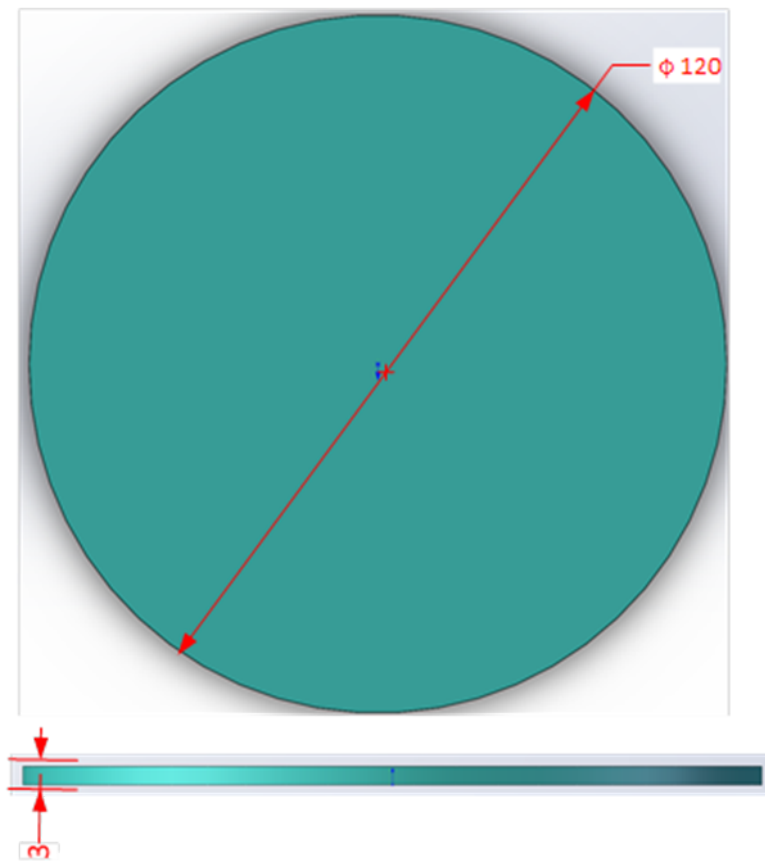


Figure 7 glass with brokes

3.4 Plastic insulator

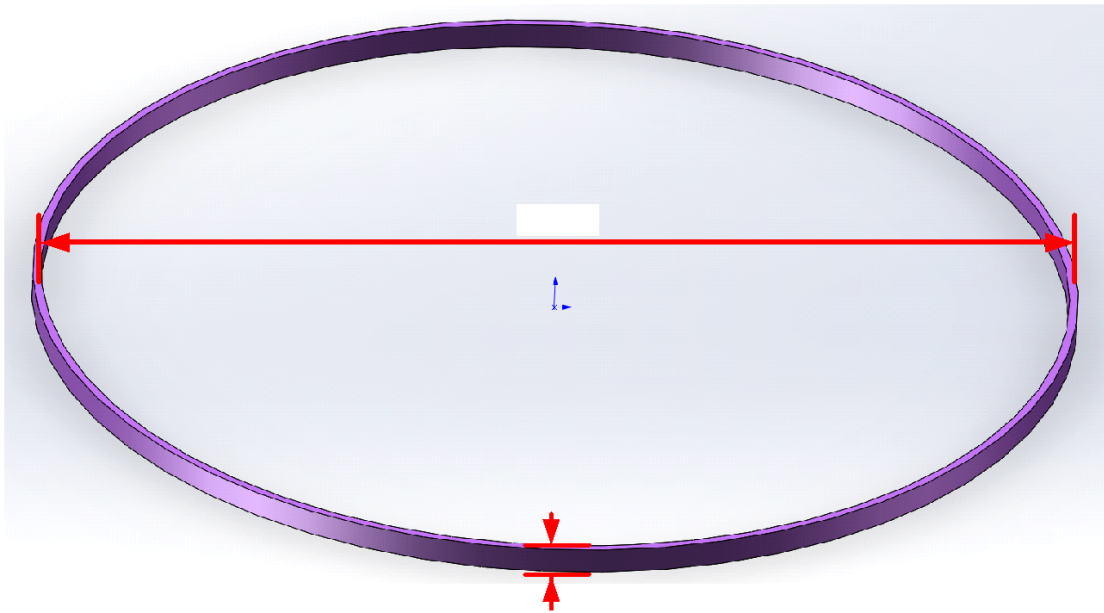


Figure 8 plastic insulator

4 Assembly

FIGURE 9

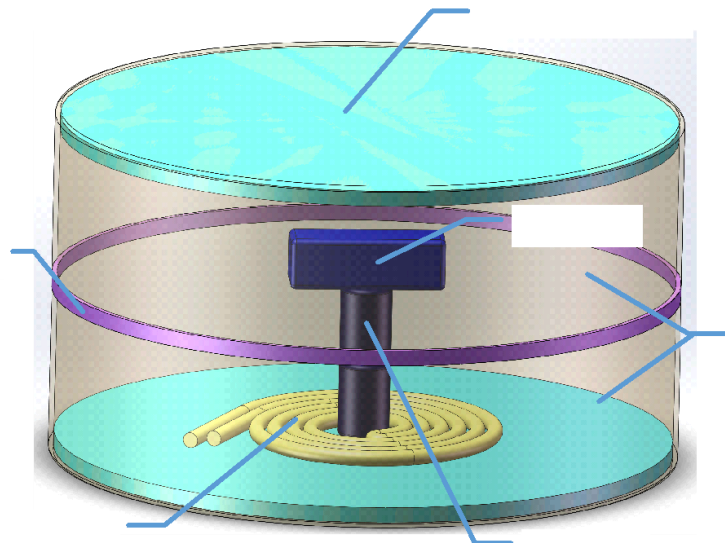


Figure 9 Assembly 3D drawing

5 Circuit diagram

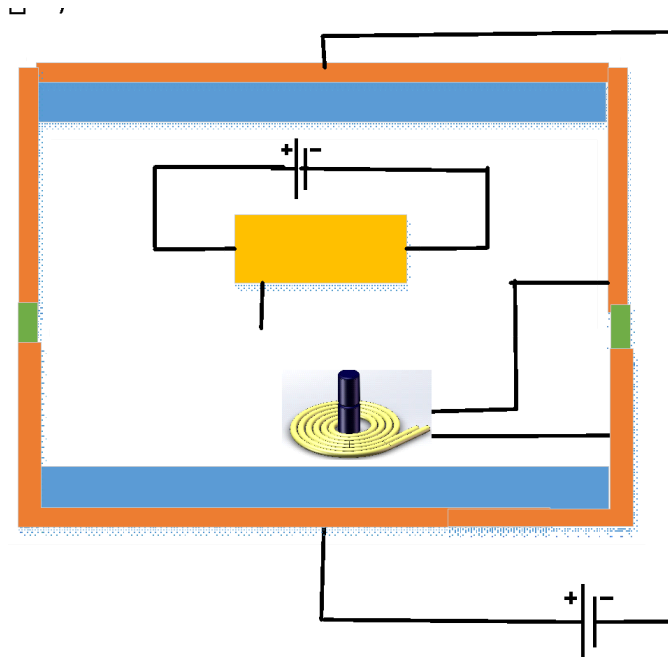


Figure 10 Circuit diagram

6 user's Guide

6.1 copper foil

- (1) The thickness of copper foil is 0.9mm-1.6mm.
- (2) Two foils are isolated by plastic isolator.
- (3) Two foils and plastic isolator must completely wrap all things in. The light of flash lamp can not escape from this device

6.2 Glass with brokes

- (1) The brokes in glass are processed by laser processing. The type of glass is QUARTZ GLASS.
- (2) There are about 18 brokes in 1cm² area. Seeing in Figure 11.

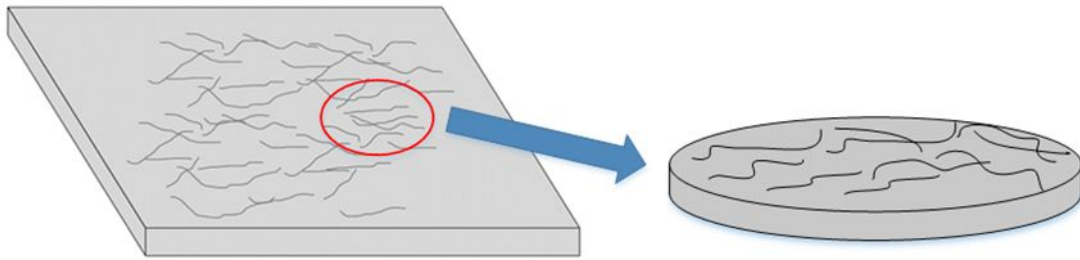


Figure 11 glass with brokes

- (3) The line width of brokes is about 0.1-0.3mm
- (4) You can also try to use armoured glass with brokes. Seeing in Figure 12.



Figure 12 armoured glass

6.3 Flash lamp

- (1) The flash lamp is separated from camera. And the power rate is about 3-10w
- (2) The frequency of flash lamp is 0.2-1Hz
- (3) The flash lamp is glued on magnetic icon.

6.4 Power supply of device

The power of this device is 30V, 2A, DC. And you can put the power out of device.