1. Install and run the software.
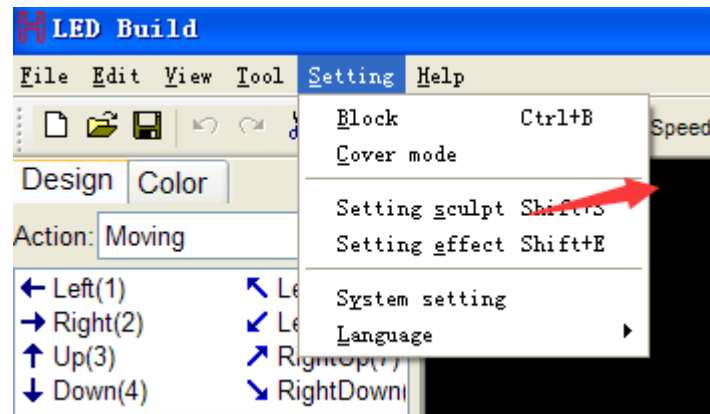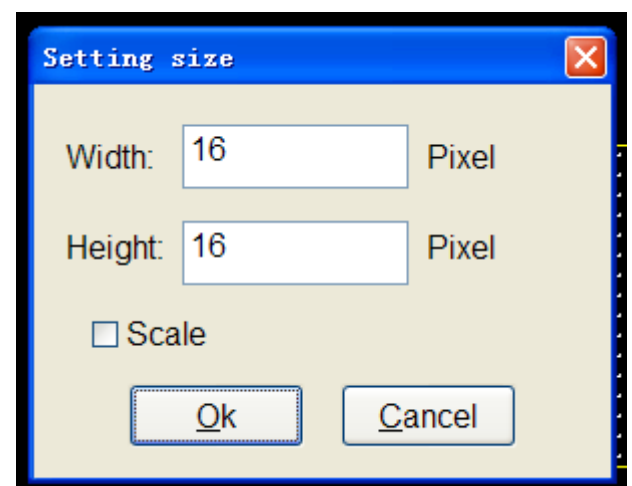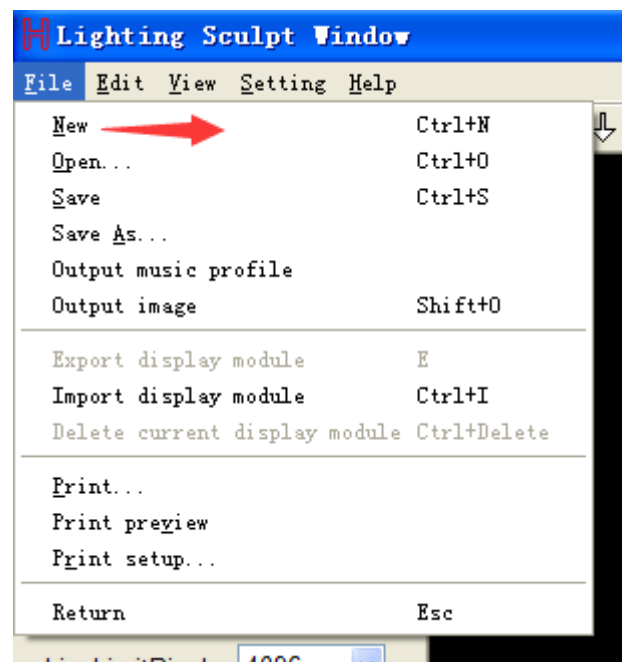
2. Click 'Setting'---'Setting sculpt'

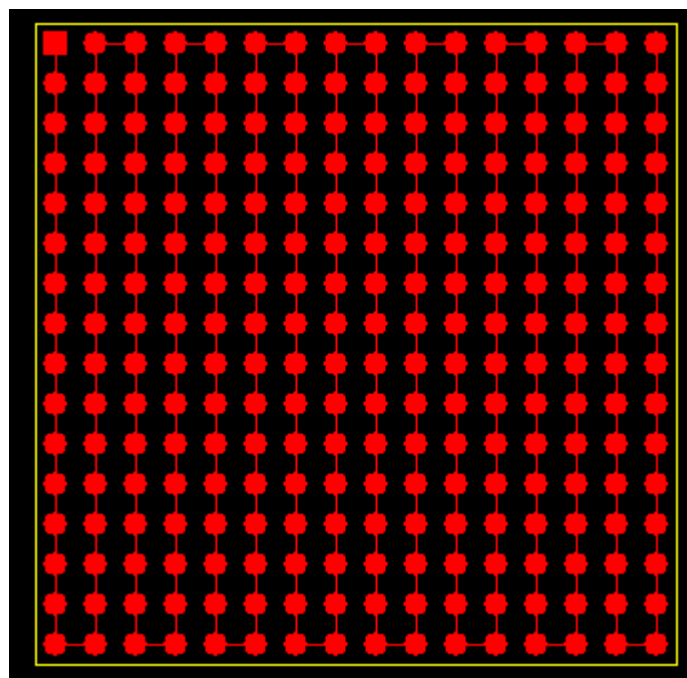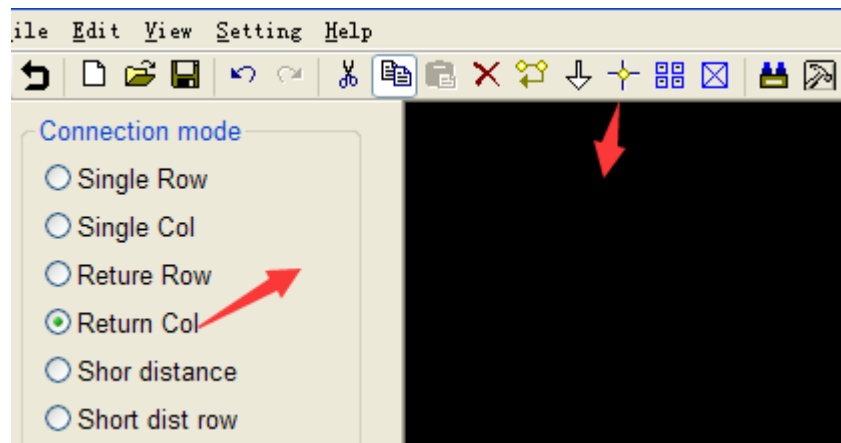## 3. Click 'File'----'New'----'setting size'. Please note that:
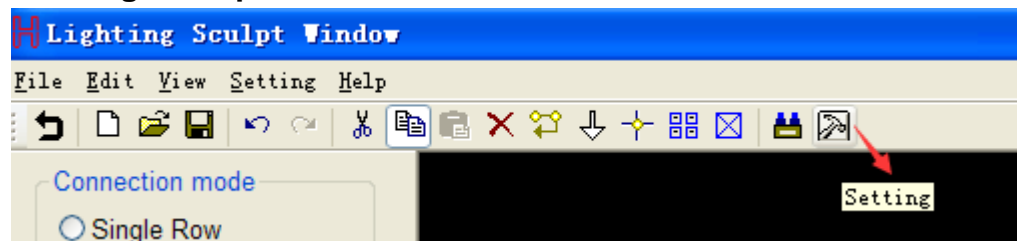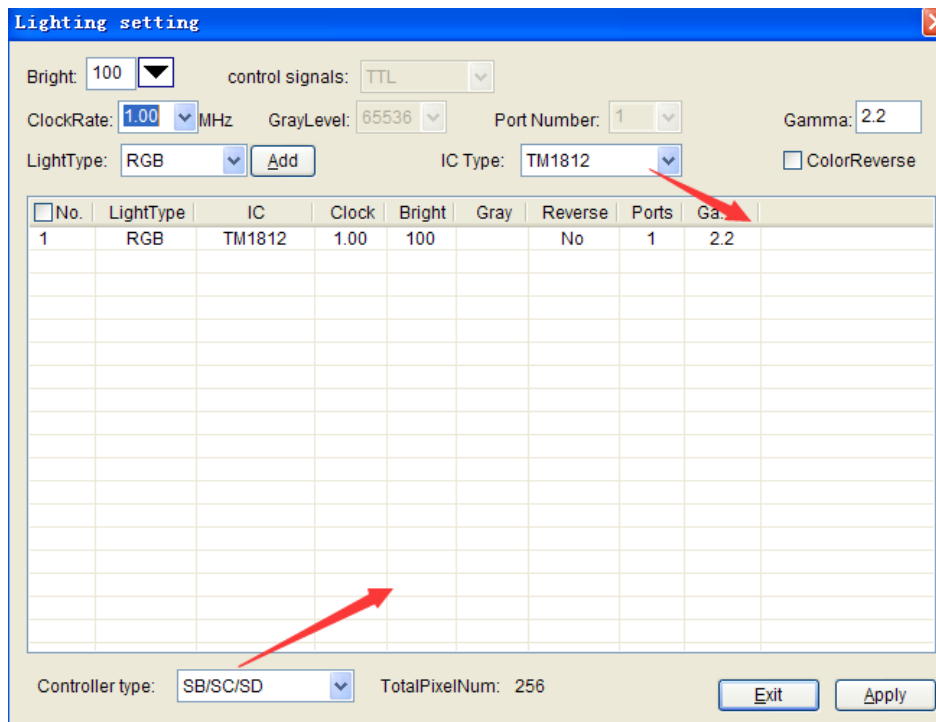- Width/Height ≤128 Pixels
- Width × Height≤3072 pixels.

4. Mapping.

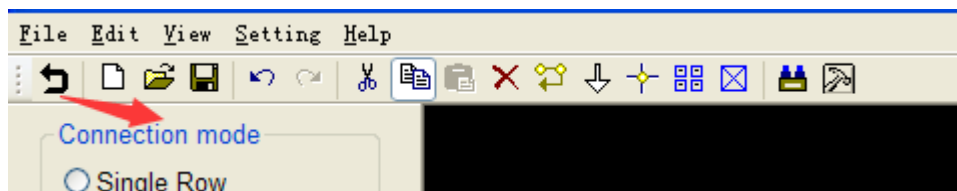## 5. Setting IC chip and controller.

Lighting setting

Bright: 100
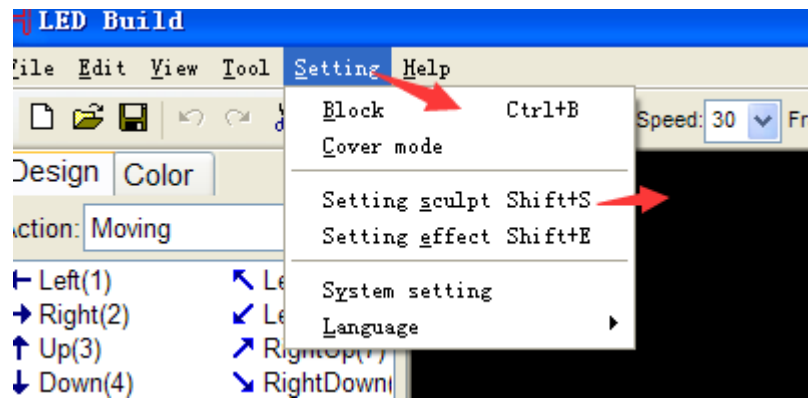
control signals: TTL

ClockRate: 1.00 MHz   GrayLevel: 65536   Port Number: 1   Gamma: 2.2

LightType: RGB   Add   IC Type: TM1812   ☐ ColorReverse

☐No.	LightType	IC	Clock	Bright	Gray	Reverse	Ports	Ga.
1	RGB	TM1812	1.00	100		No	1	2.2

Controller type: SB/SC/SD   TotalPixelNum: 256   Exit   Apply

6. Click Return and save the file.

File Edit View Setting Help

Connection mode
○ Single Row

7. Setting color. Please note that total color quantity must less than 128.

Design | Color

Back: ▆   Color: ▆

Transition mode
⦿ Transition grade: 2
○ Transitional colors: 128

Color Total: 5

Clear   Delete   Save

Sample color

Remove
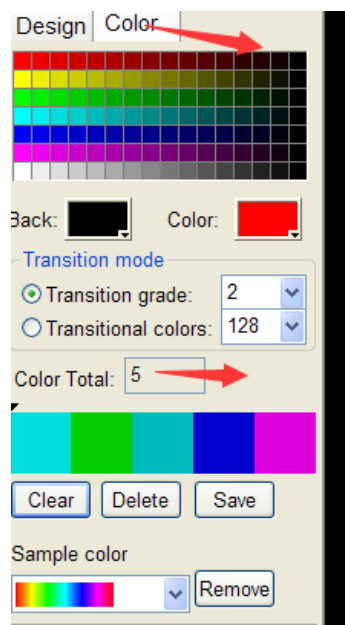
8. After color setting, click:

Output music profile.
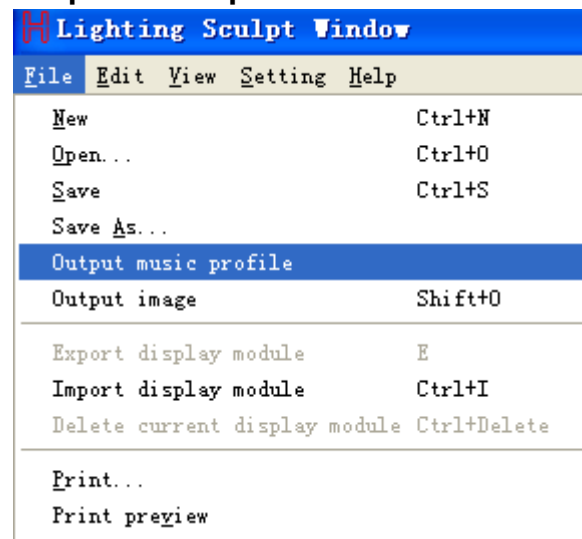
Copy the file to SD.

Thank you!

Myneopixel.com