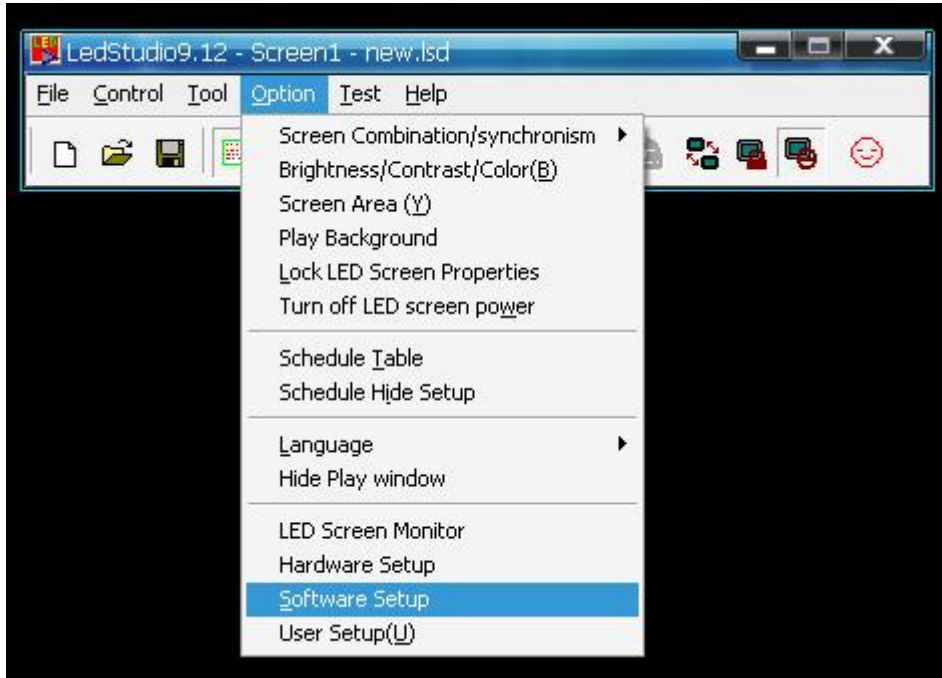
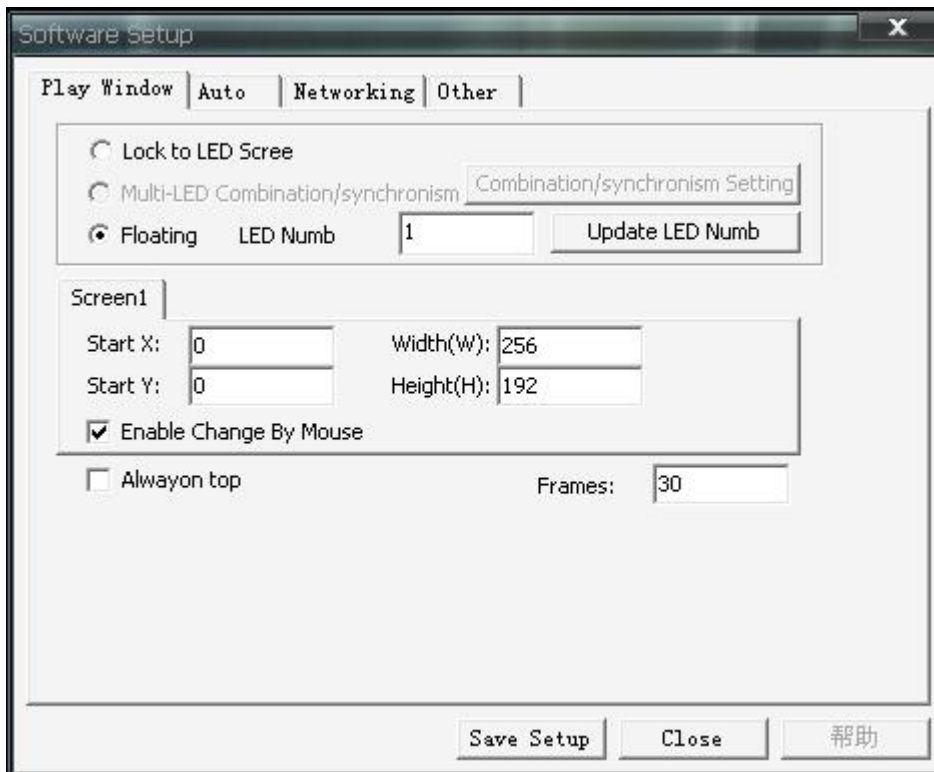


## Load from file

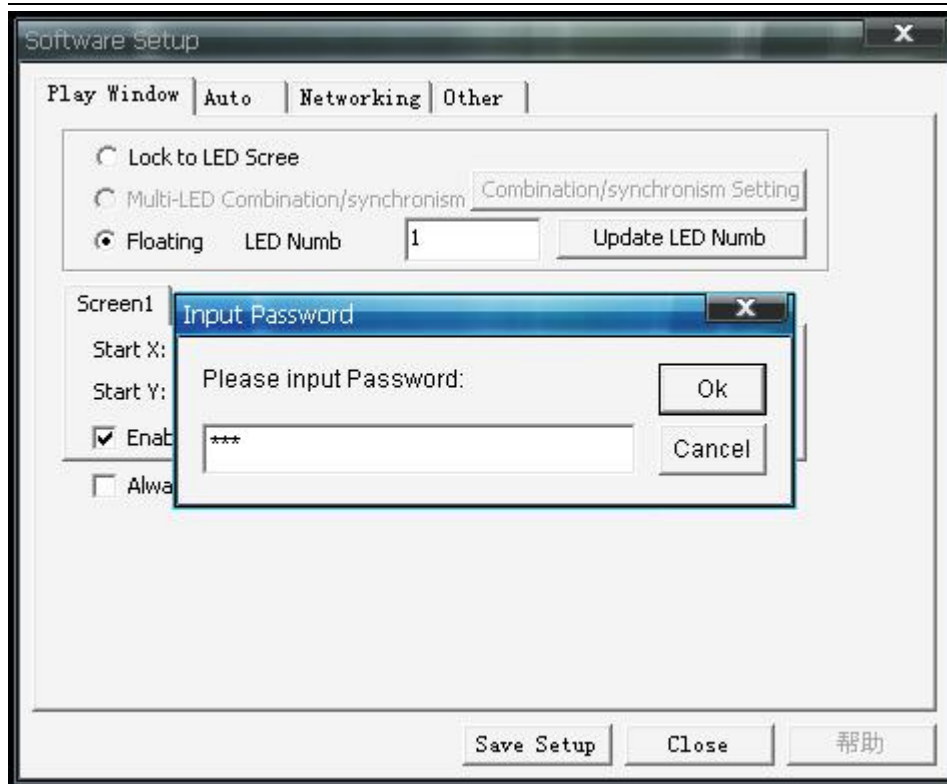
Open the LEDstudio software, select “option”, then select “software setup”.



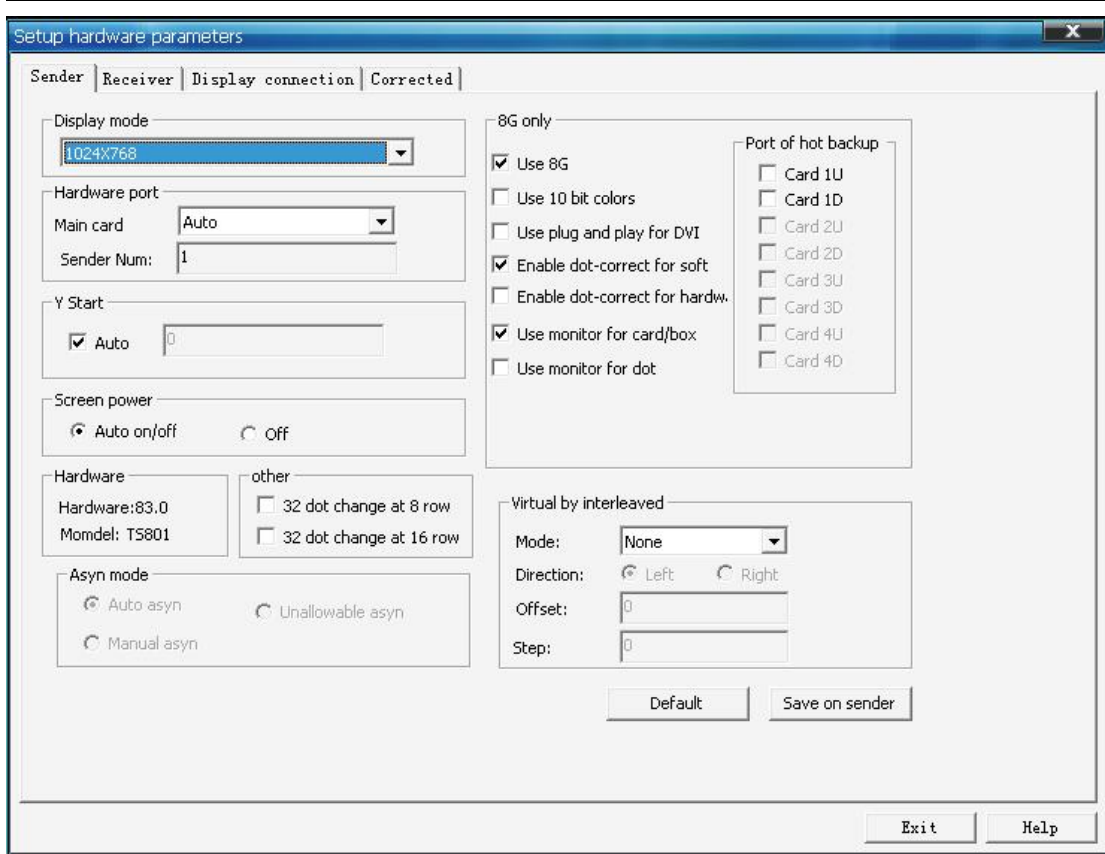
Input lowercase “**linsn**”,then will appear a password dialogue window automatically.



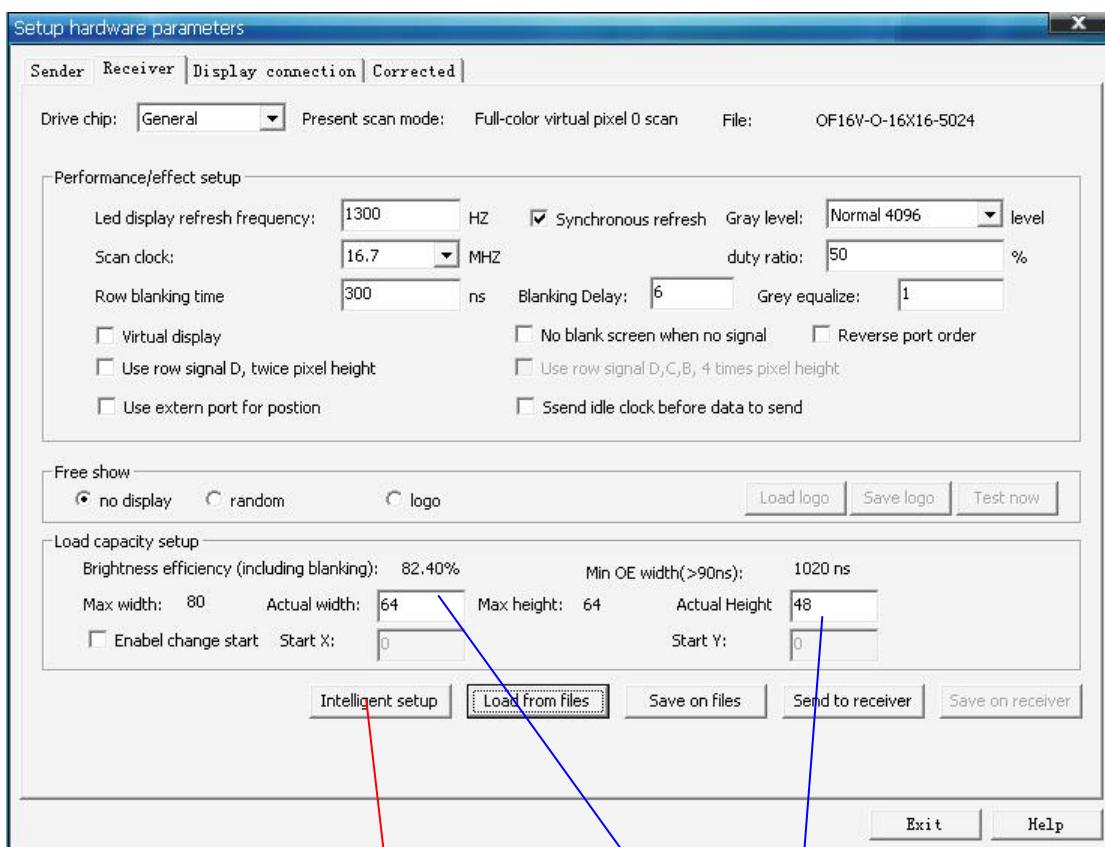
Input password “**168**”, then click “OK”



“sender” no need change,click “receiver”.



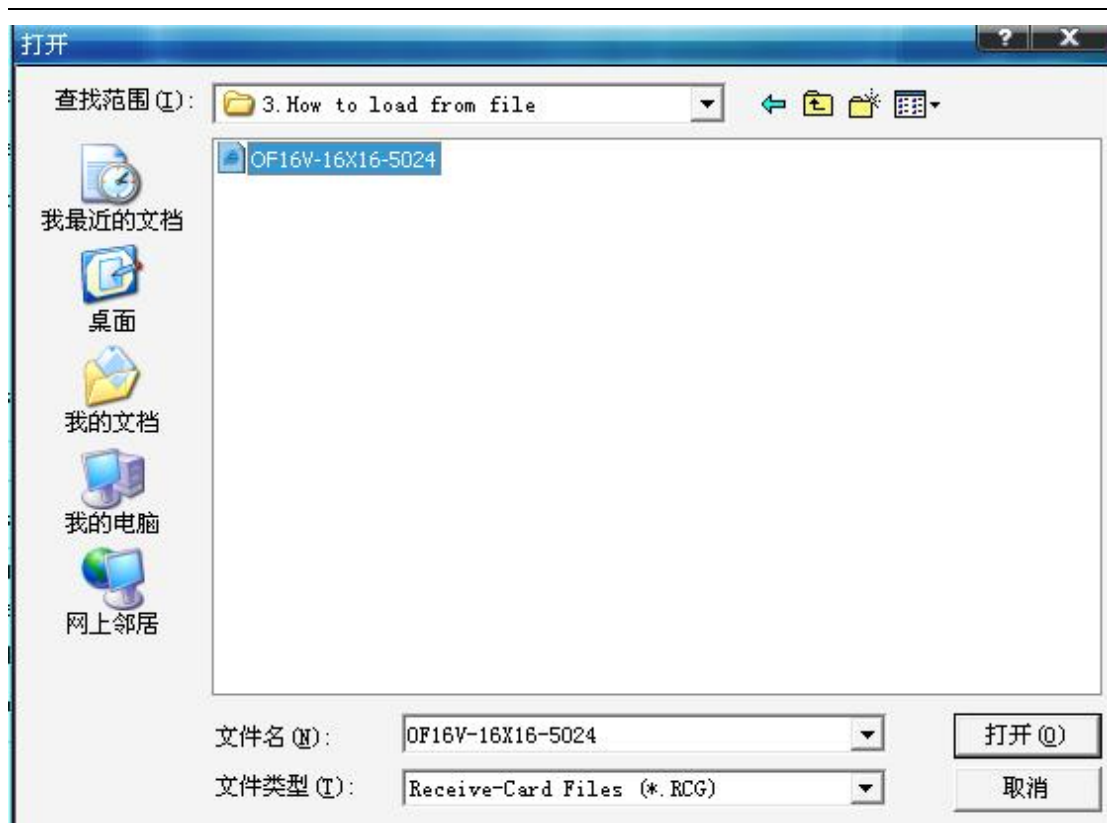
Click “load from files” button.



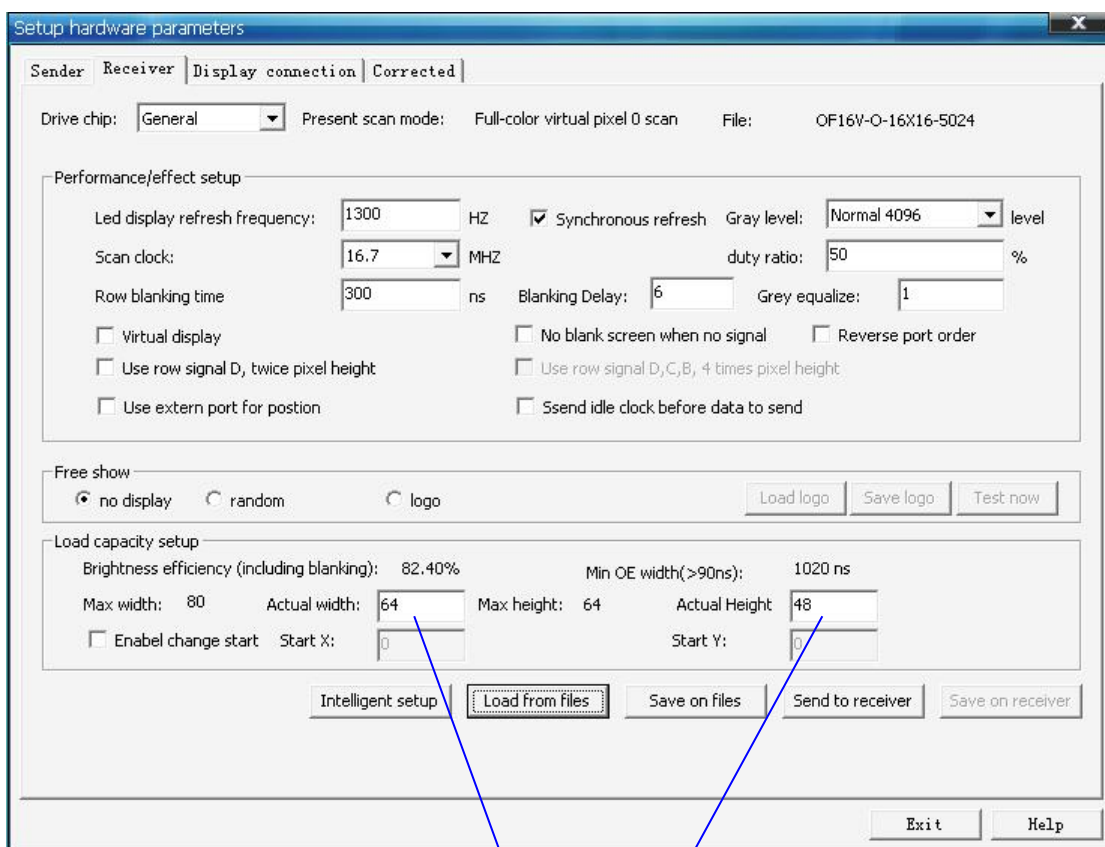
Notice: no need change

adjust receiving card loading pixels

Choose the corresponding receiving card file .RCG of the LED screen. And open it.

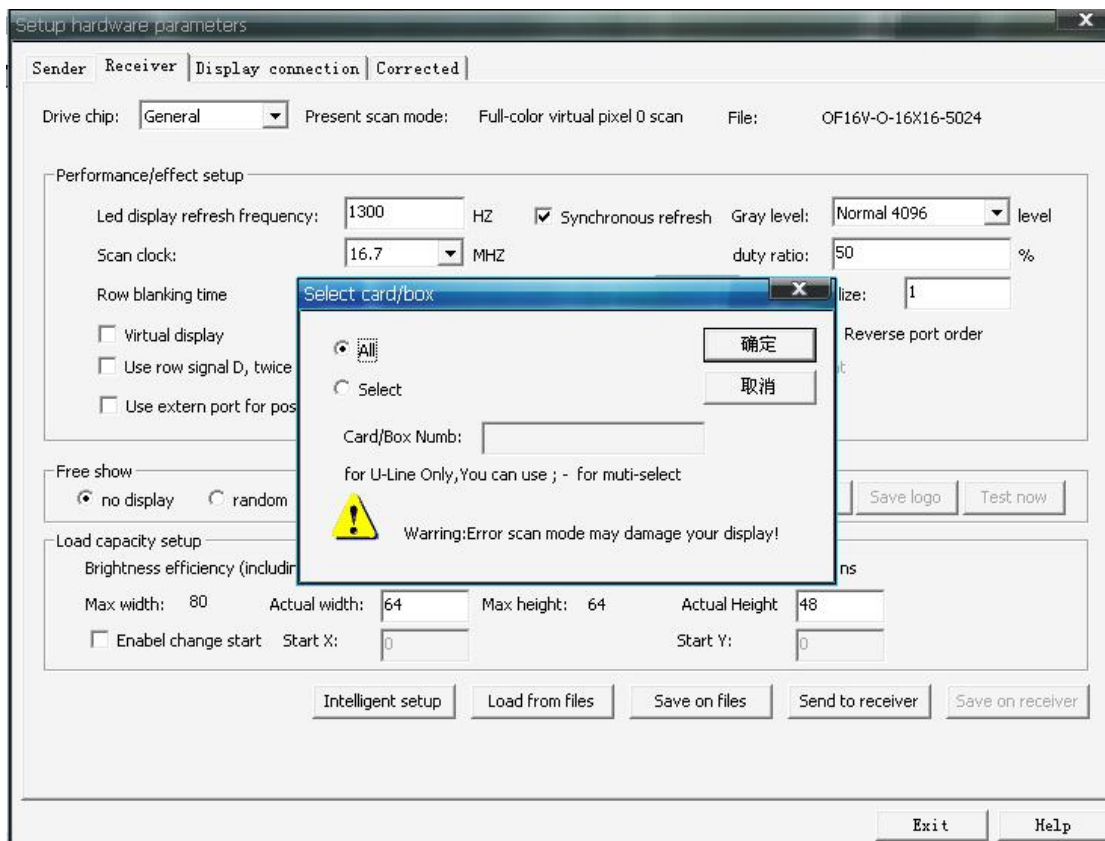


Click "send to receiver".

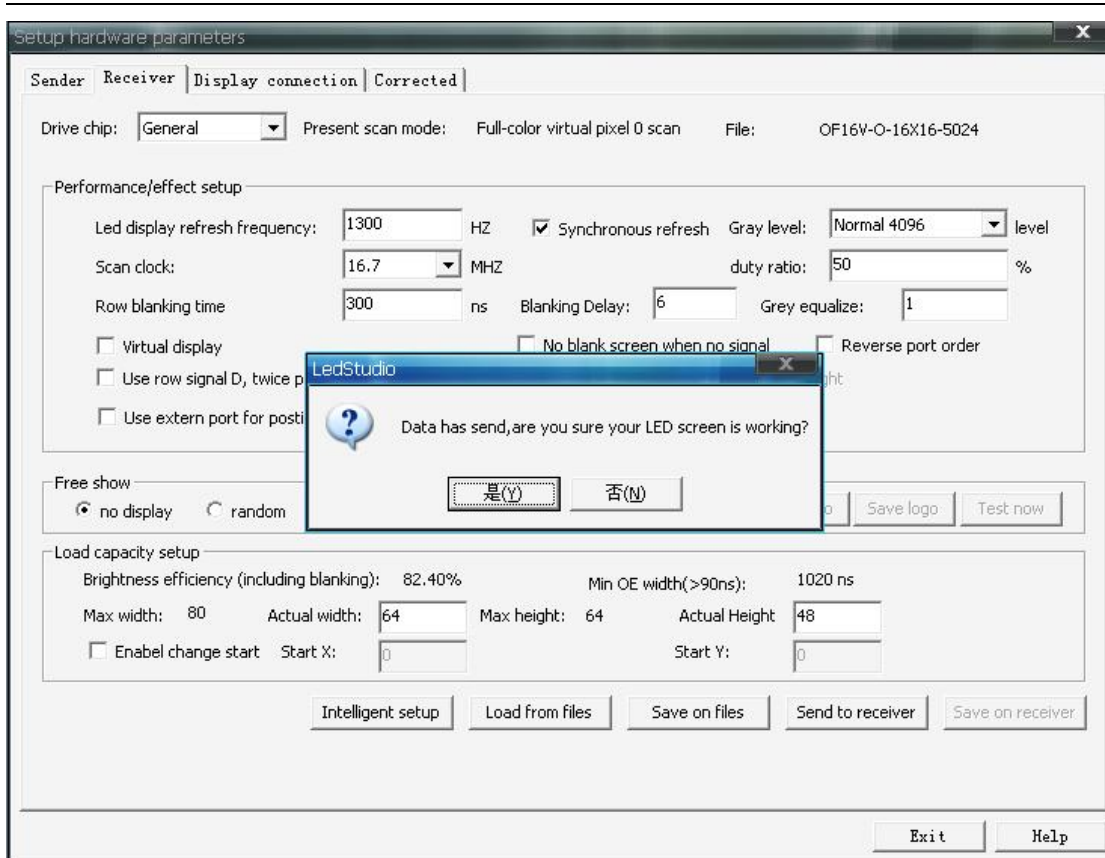


The pixels more than the single receiving load is OK

Click “确定”.



Click “是”.



Click “save on receiver”.



Setup hardware parameters

Sender Receiver Display connection Corrected

Drive chip: General Present scan mode: Full-color virtual pixel 0 scan File: OF16V-O-16X16-5024

Performance/effect setup

Led display refresh frequency: 1300 HZ  Synchronous refresh Gray level: Normal 4096 level

Scan clock: 16.7 MHZ duty ratio: 50 %

Row blanking time: 300 ns Blanking Delay: 6 Grey equalize: 1

Virtual display  No blank screen when no signal  Reverse port order

Use row signal D, twice pixel height  Use row signal D,C,B, 4 times pixel height

Use extern port for postion  Ssend idle clock before data to send

Free show

no display  random  logo Load logo Save logo Test now

Load capacity setup

Brightness efficiency (including blanking): 82.40% Min OE width(>90ns): 1020 ns

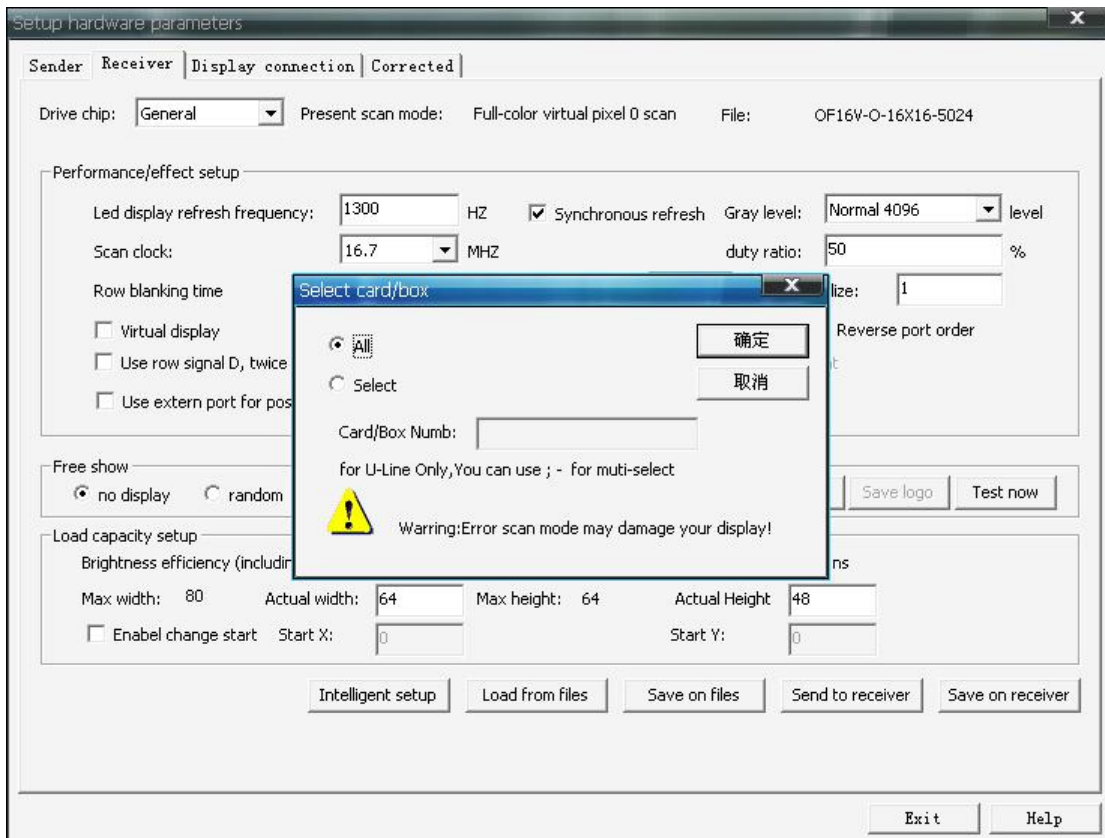
Max width: 80 Actual width: 64 Max height: 64 Actual Height: 48

Enabel change start Start X: 0 Start Y: 0

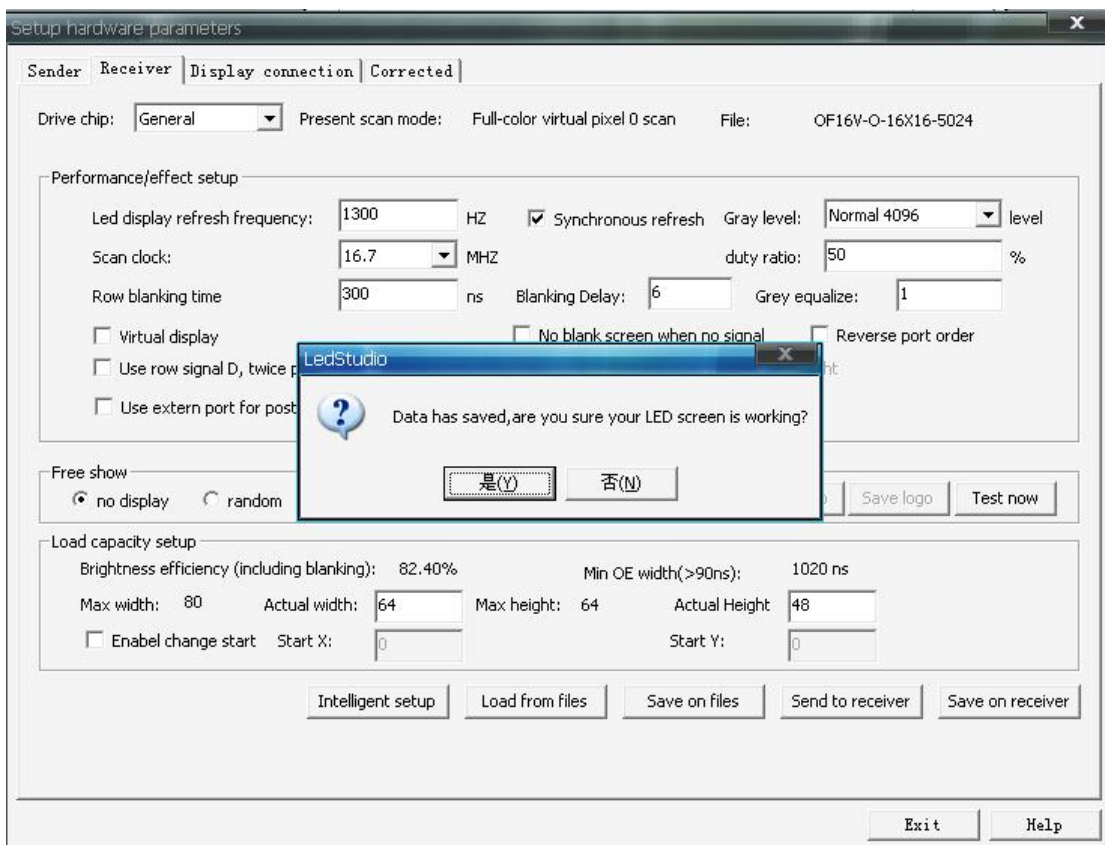
Intelligent setup Load from files Save on files **Send to receiver** Save on receiver

Exit Help

Click “确定”.



Click “是 (Y)”.



Detailed steps please refer to video.

Now, the file loading has been completed, you can make the next step .