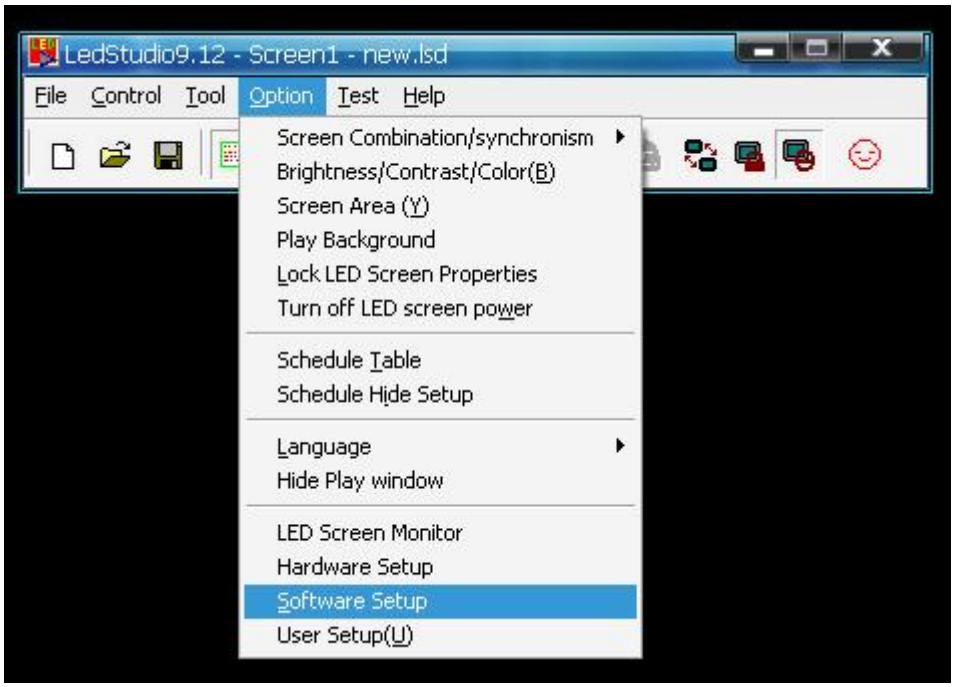
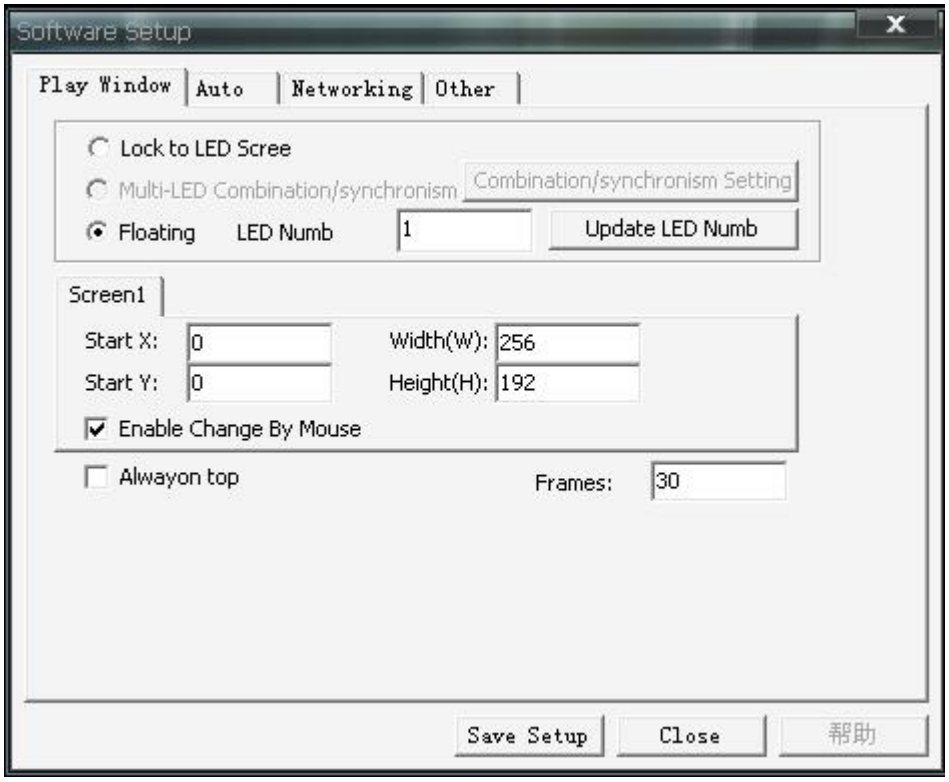
Load from file

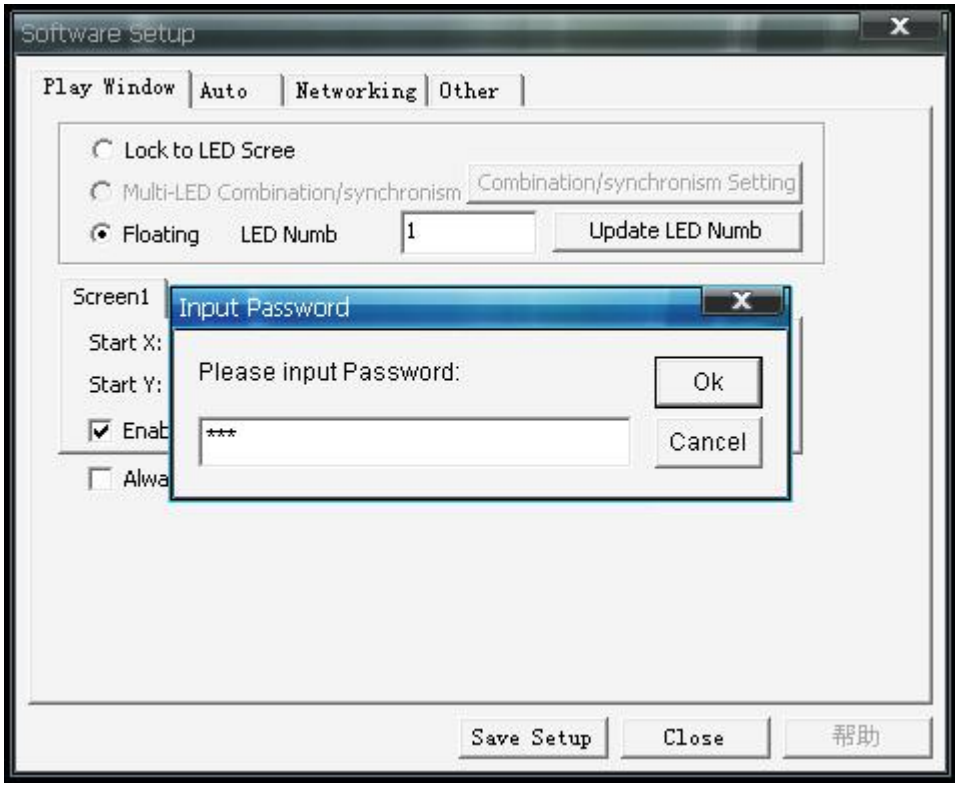
Open the LEDstudio software, select “option”, then select “software setup”.



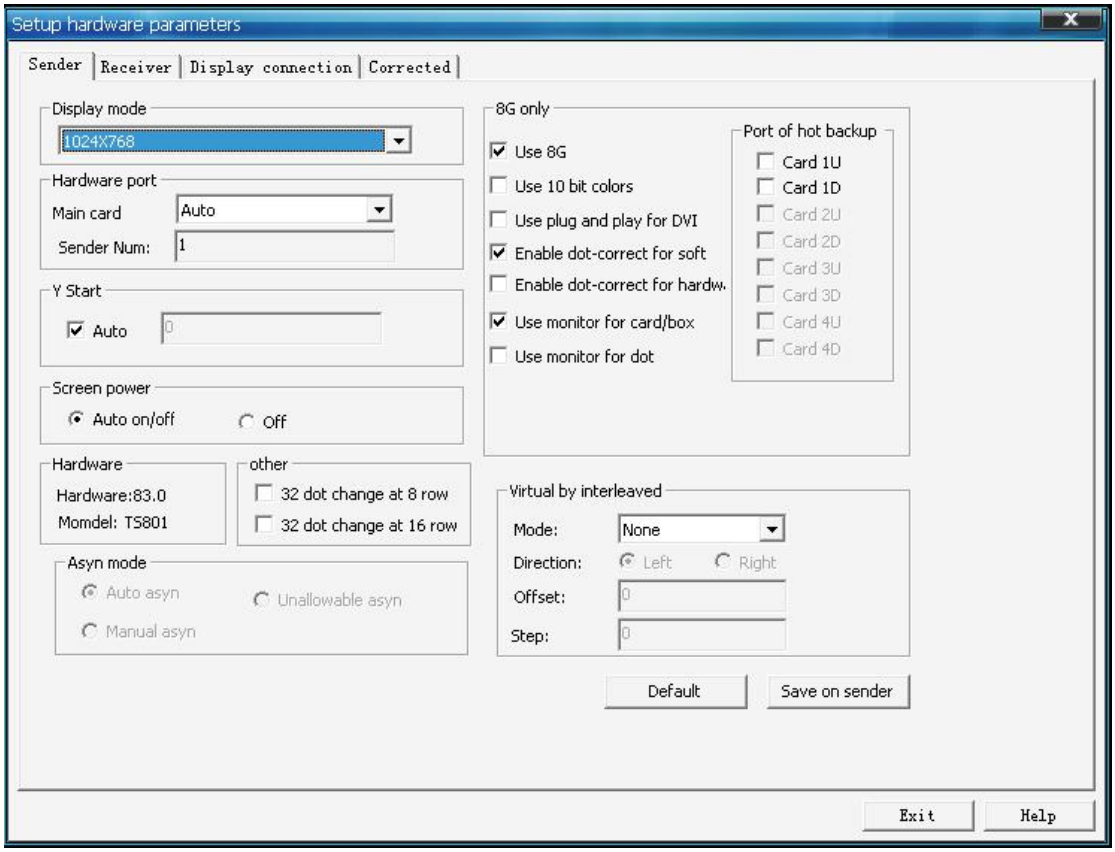
Input lowercase “**linsn**”,then will appear a password dialogue window automatically.



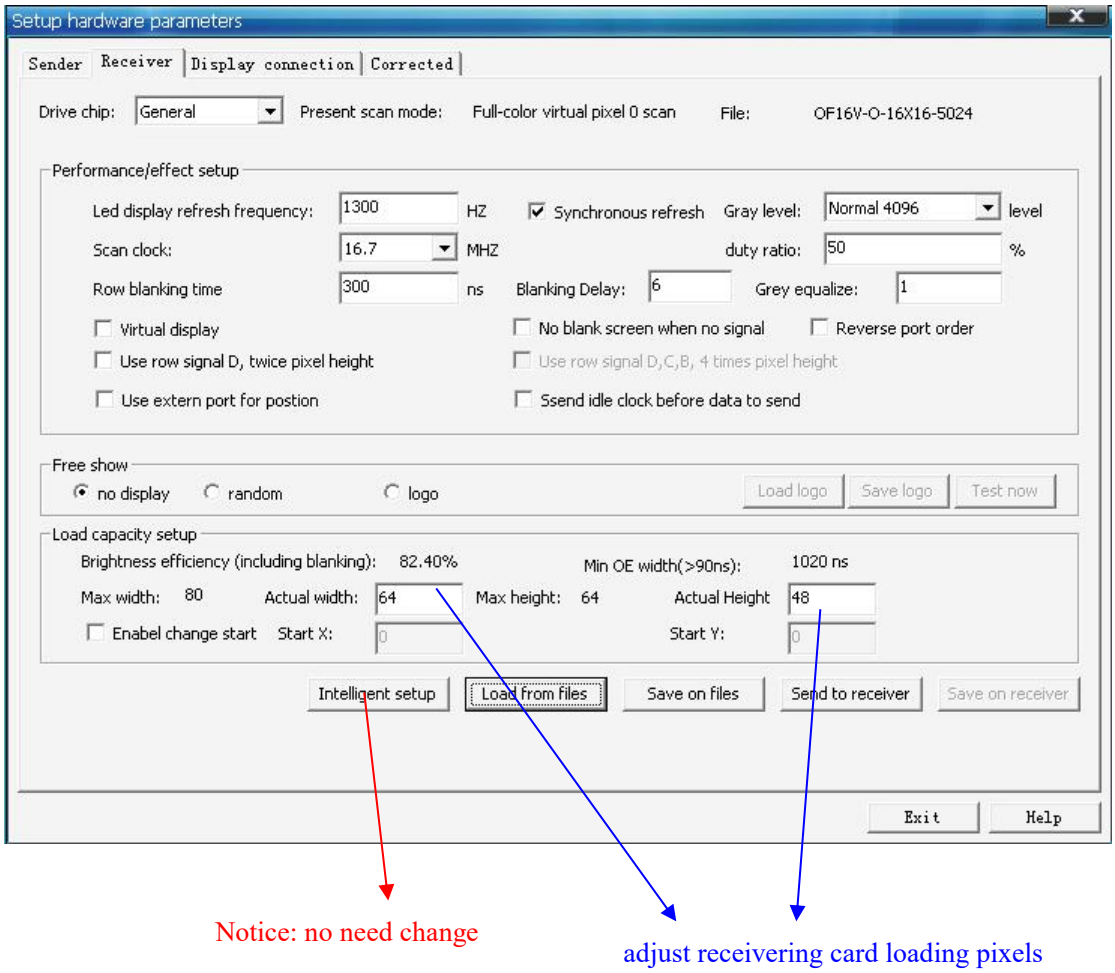
Input password “**168**”, then click “OK”



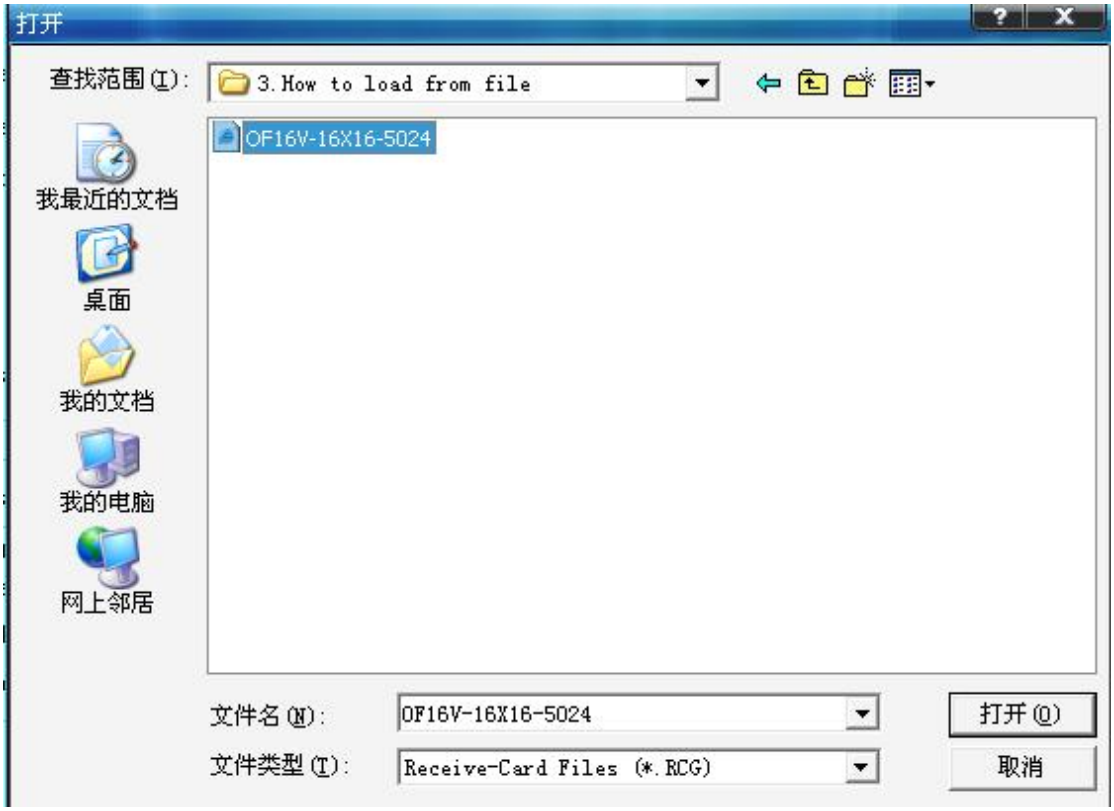
“sender” no need change,click “receiver”.



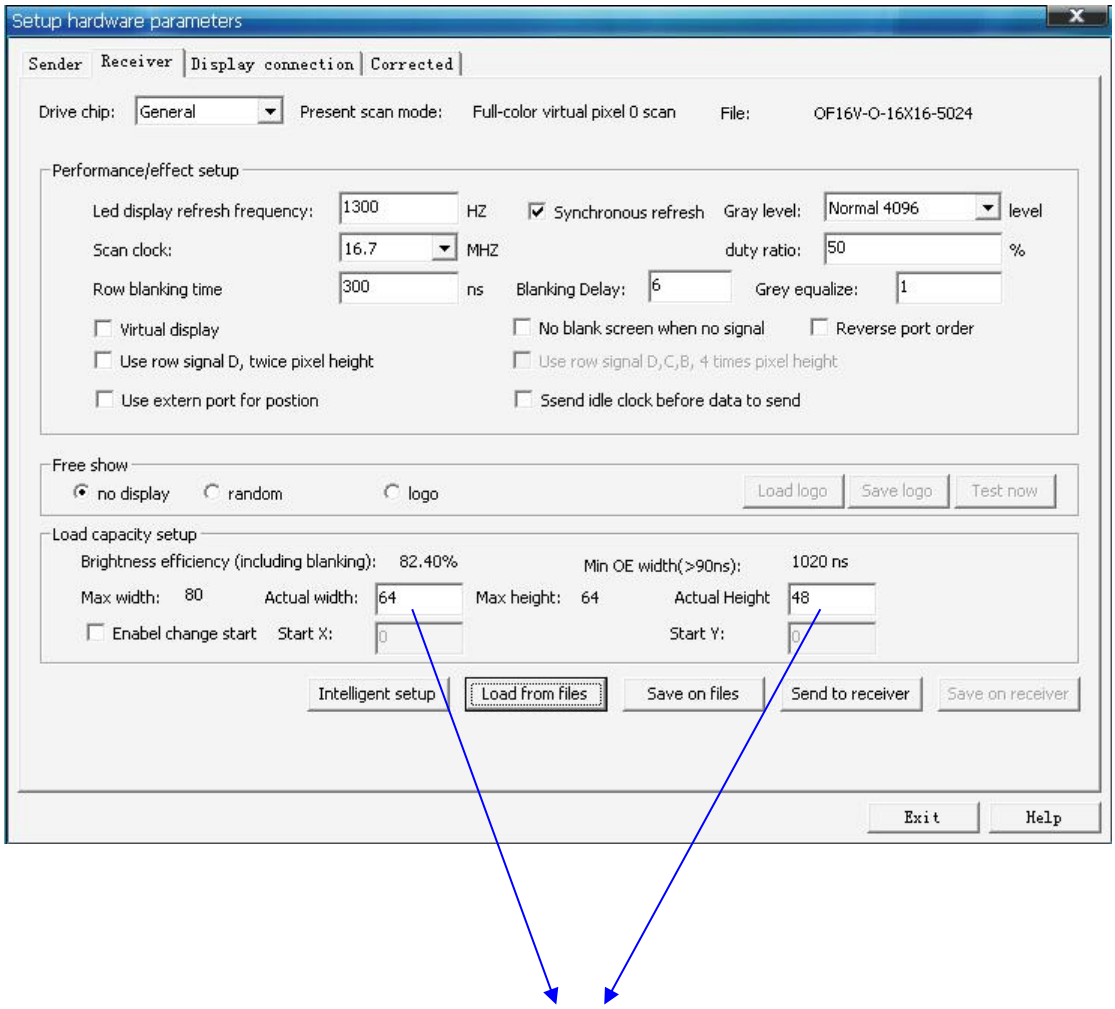
Click “load from files” button.



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

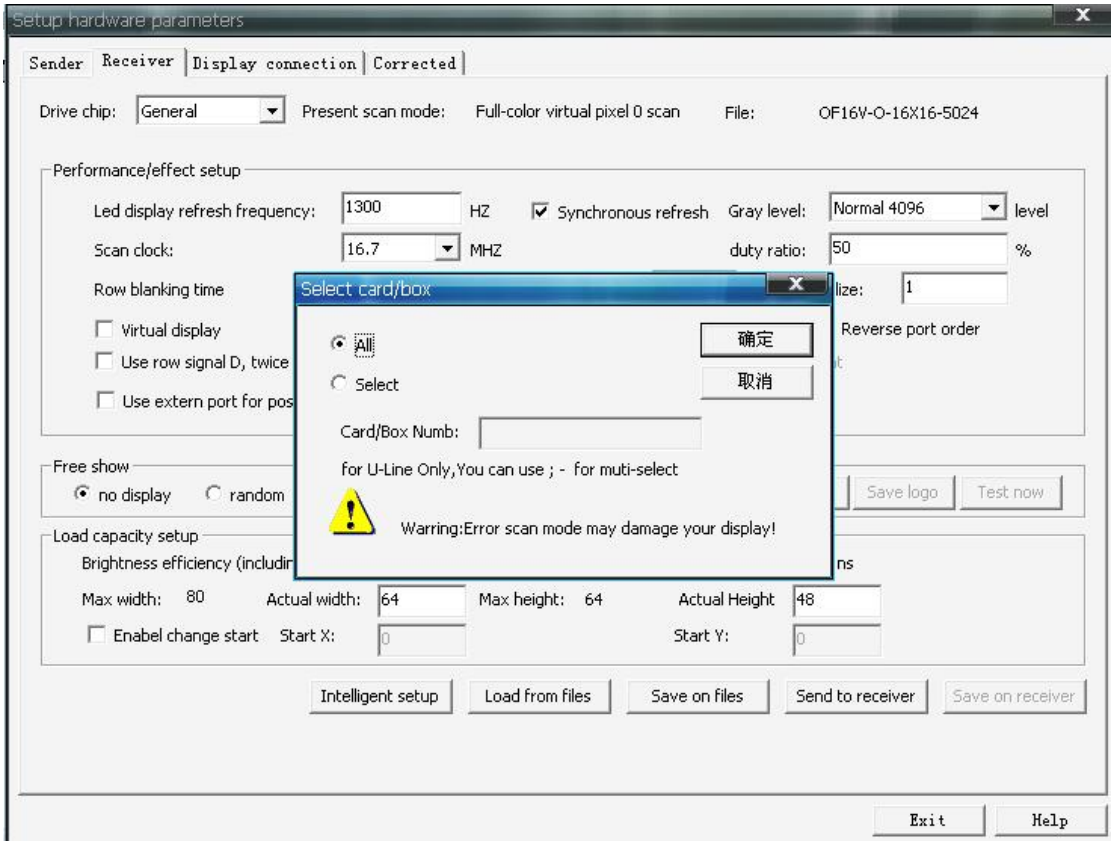


Click “send to receiver”.

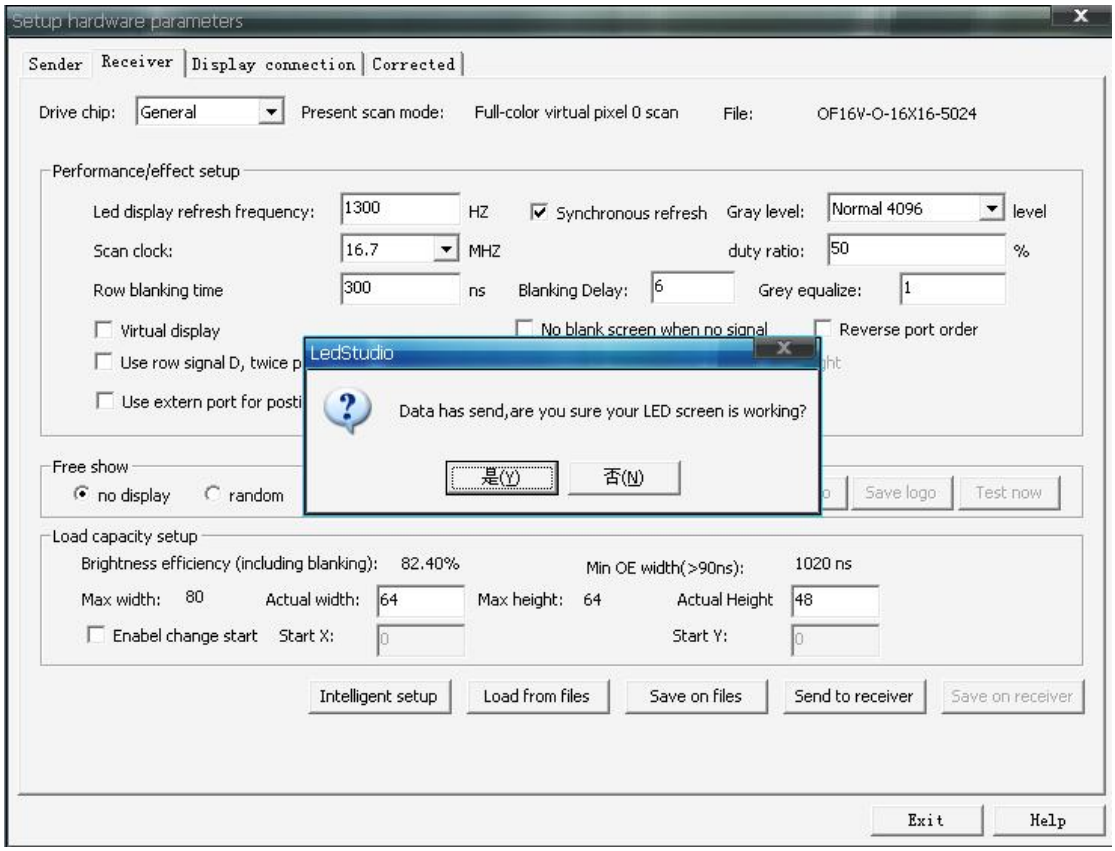


The pixels more than the single receiving load is OK

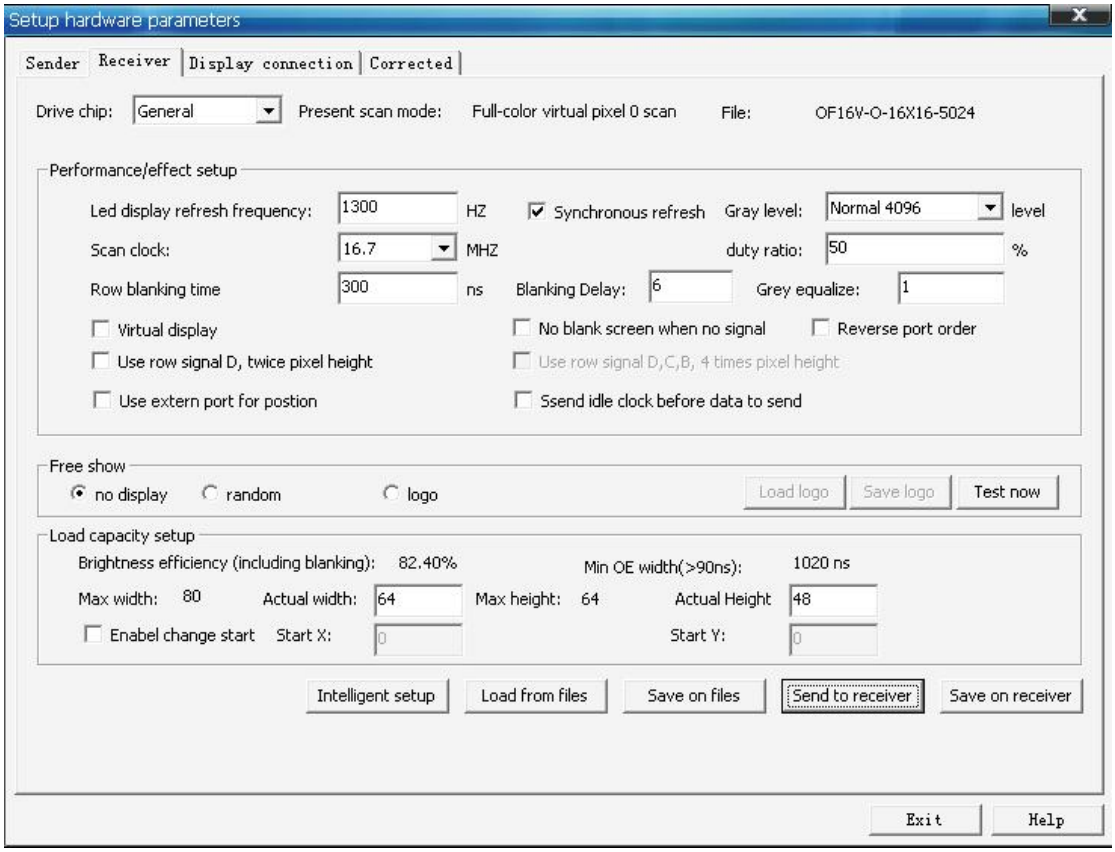
Click “确定”.


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
Virtual display
Use row signal D, twice
Use extern port for pos
Reverse port order
Select card/box
All
Select
确定
取消
Card/Box Numb:
for U-Line Only,You can use ; - for muti-select
Warring:Error scan mode may damage your display!
Free show
no display
random
Save logo
Test now
Load capacity setup
Brightness efficiency (includin
Max width:
80
Actual width:
64
Max height:
64
Actual Height
48
Enabel change start
Start X:
Start Y:
Intelligent setup
Load from files
Save on files
Send to receiver
Save on receiver
Exit
Help

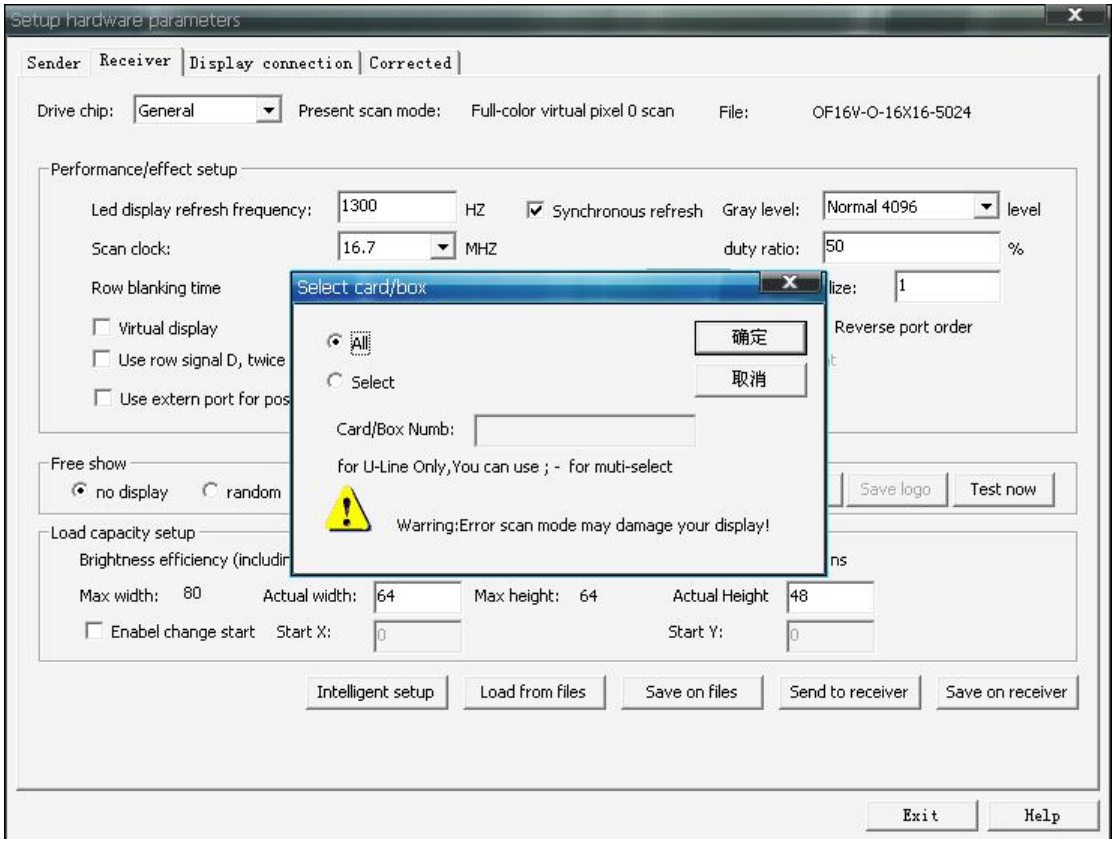
Click “是”.



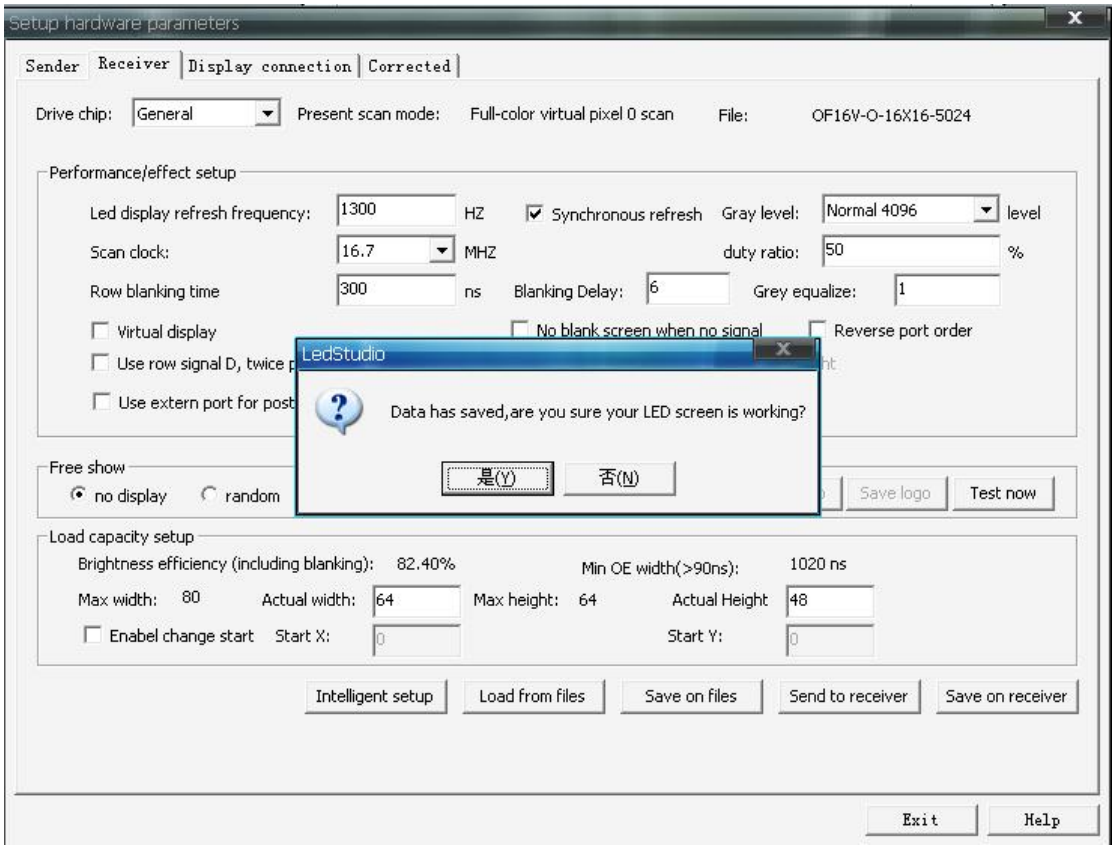
Click “save on receiver”.


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”.


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
Virtual display
Use row signal D, twice
Use extern port for pos
Reverse port order
Select card/box
All
Select
确定
取消
Card/Box Numb:
for U-Line Only,You can use ; - for muti-select
Warring:Error scan mode may damage your display!
Free show
no display
random
Save logo
Test now
Load capacity setup
Max width:
80
Actual width:
64
Max height:
64
Actual Height
48
Enabel change start
Start X:
Start Y:
Intelligent setup
Load from files
Save on files
Send to receiver
Save on receiver
Exit
Help

Click “是（Y）”.



Detailed steps please refer to video.

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