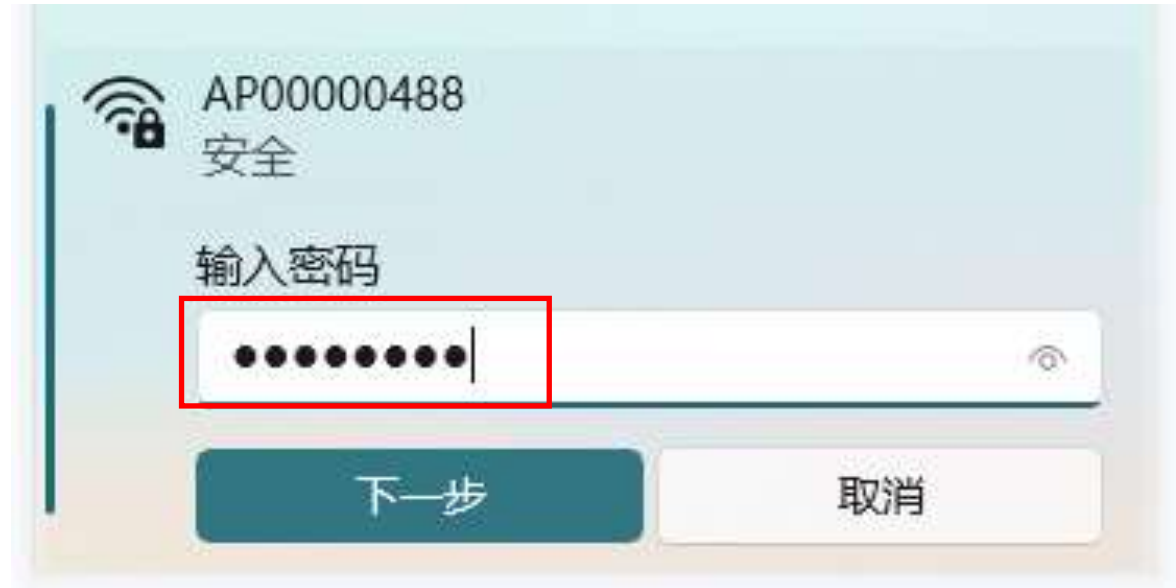
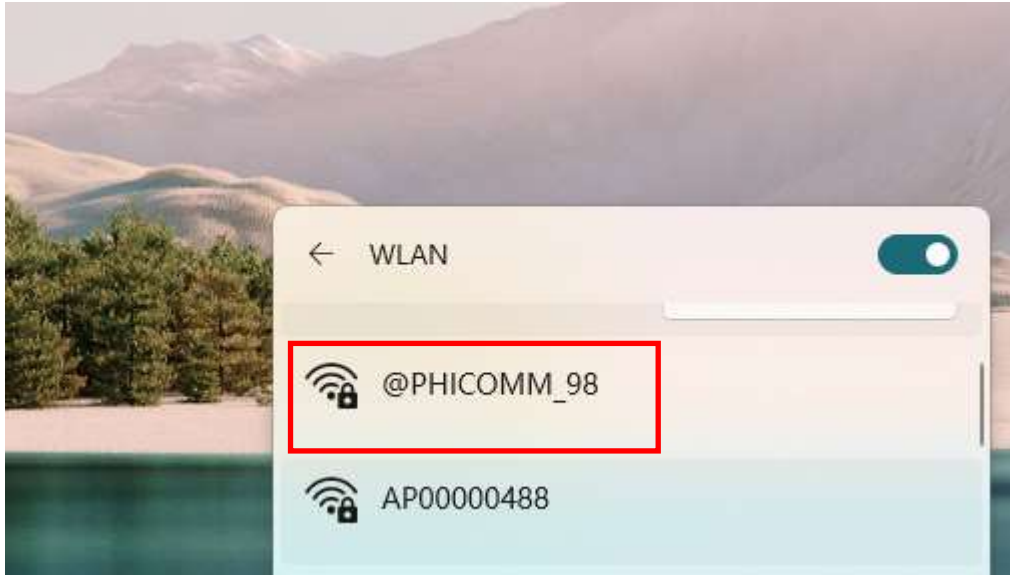


1. You use PC/laptop connect the wifi of the TB box and then input the pass word of “SN2008@+”. The password is labeled on the TB box. After PC connected with the control box wifi then you can use NOVA LCT to configure the led display

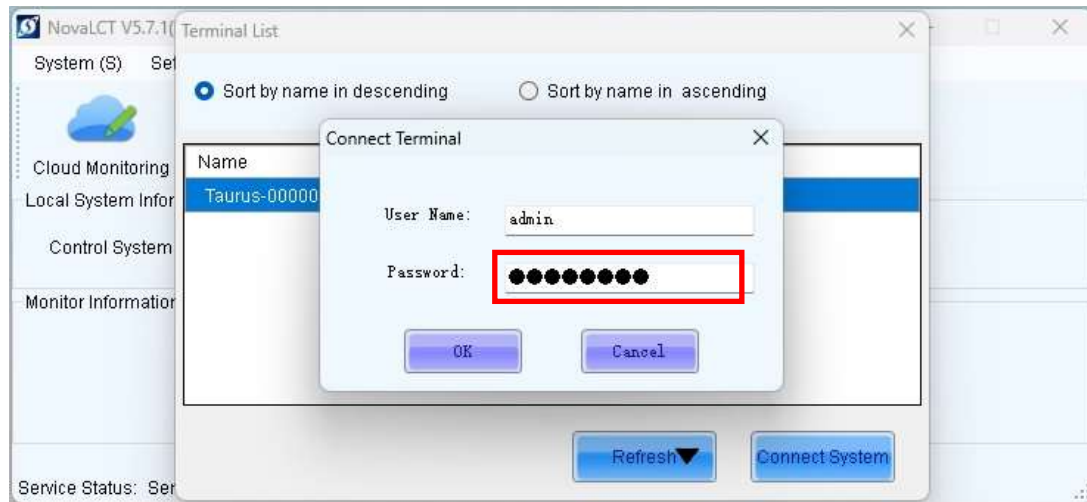
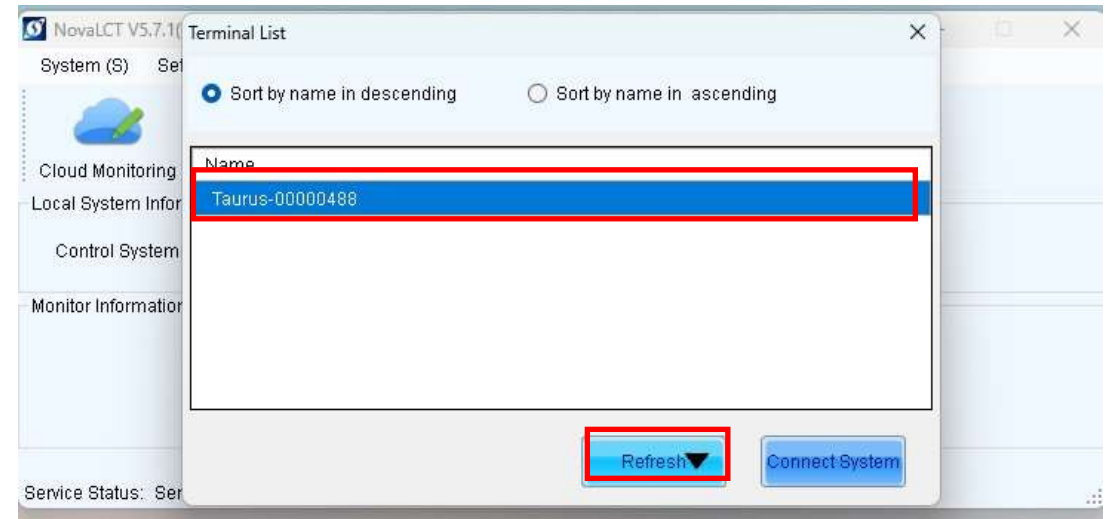


Sometimes the control box wifi is not stable or it is very easy to meet offline problem. Then you can also use USB cable connect TB box with your laptop for another connection option



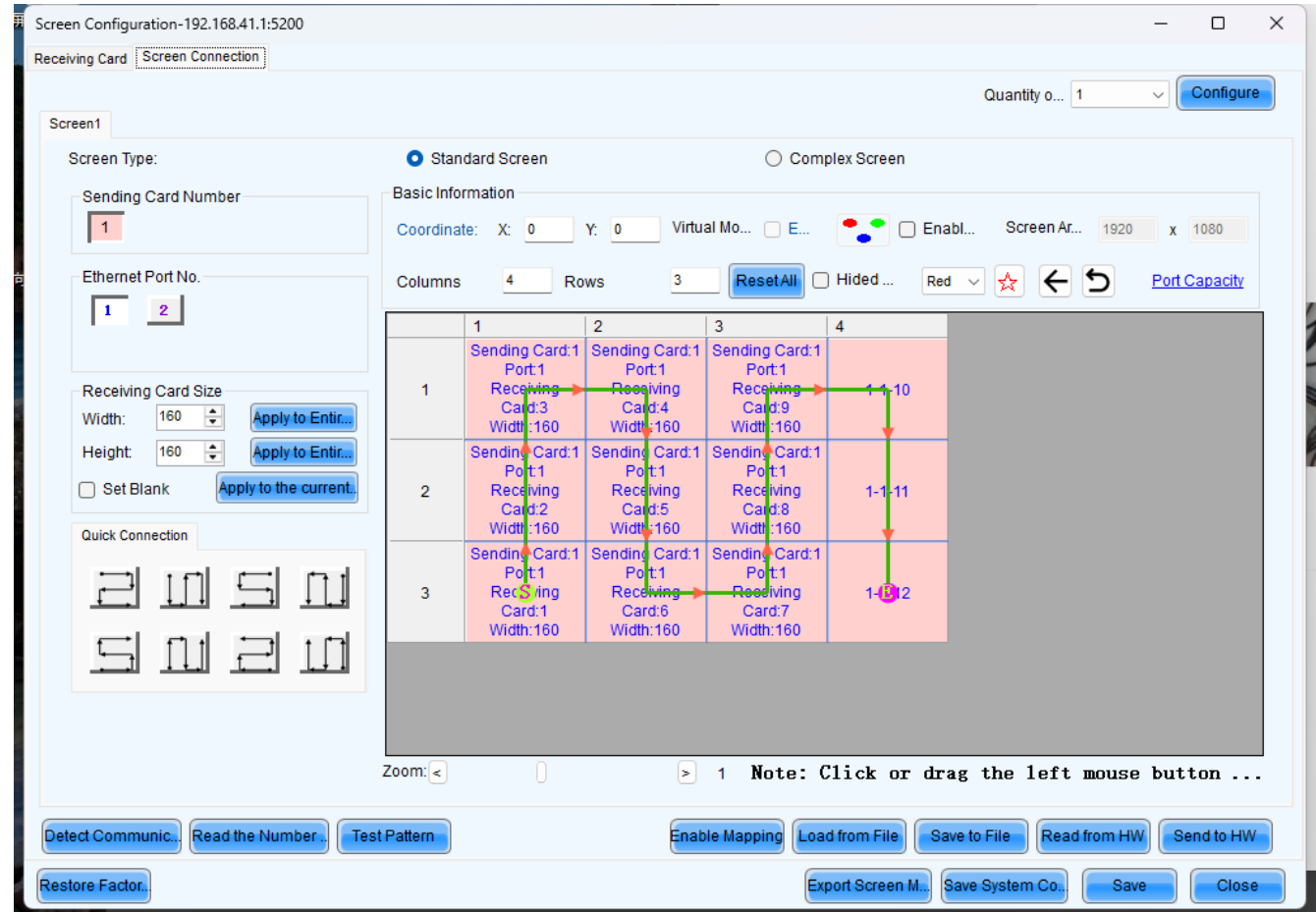
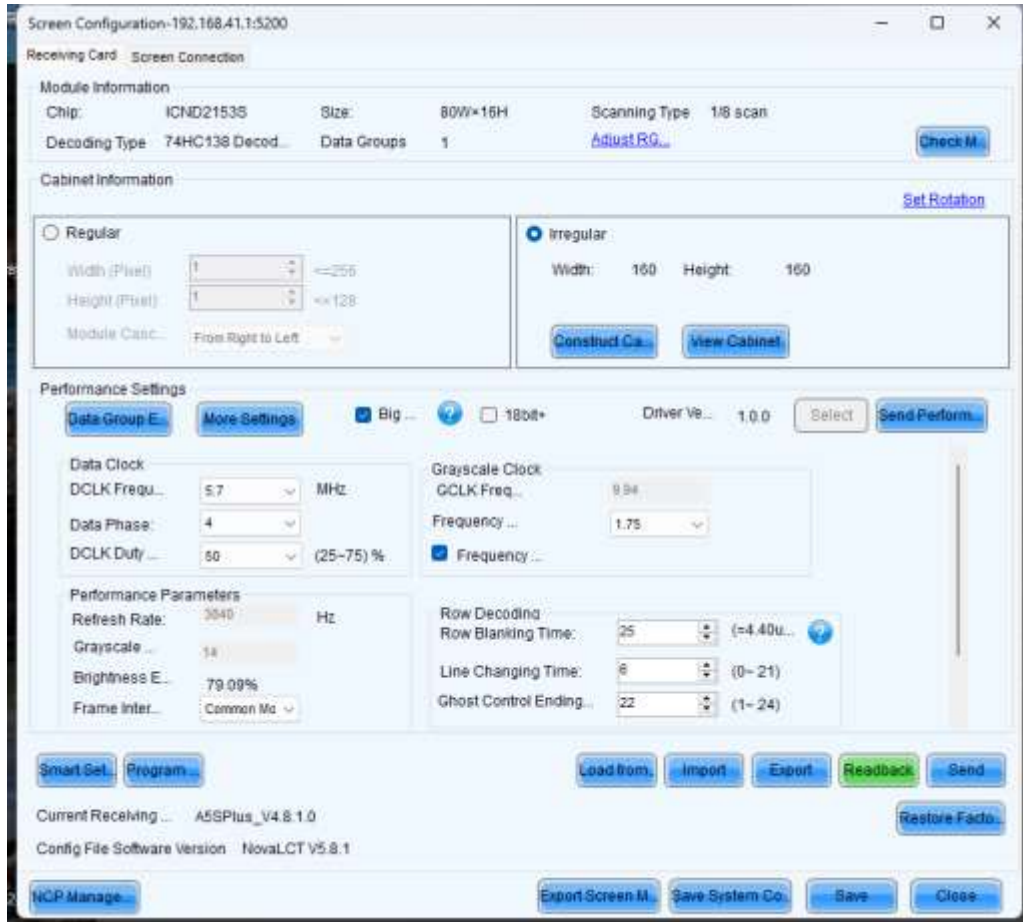
Use USB cable connect the TB box with laptop USB port is another option and it is more stable for display configuration than wifi

2. Open Nova LCT-"Media Player Login(T)"-Chose the TB box(if do not find the box, then refresh or check WIFI connection of USB cable connection-Input password of "SN2008@+" and enter
Can download NOVA LCT software from the following weblink
<https://www.novastar.tech/download/download.html?catid=7>



3. Then we can go to “receiving card” interface to load rcfg or go to “screen connection” interface to create or load the display connection file.

Remarks: Usually the rcfg file and display connection file were already saved at factory. Only when the display do not show right image then may re-send rcfg file or re-send display connection file.

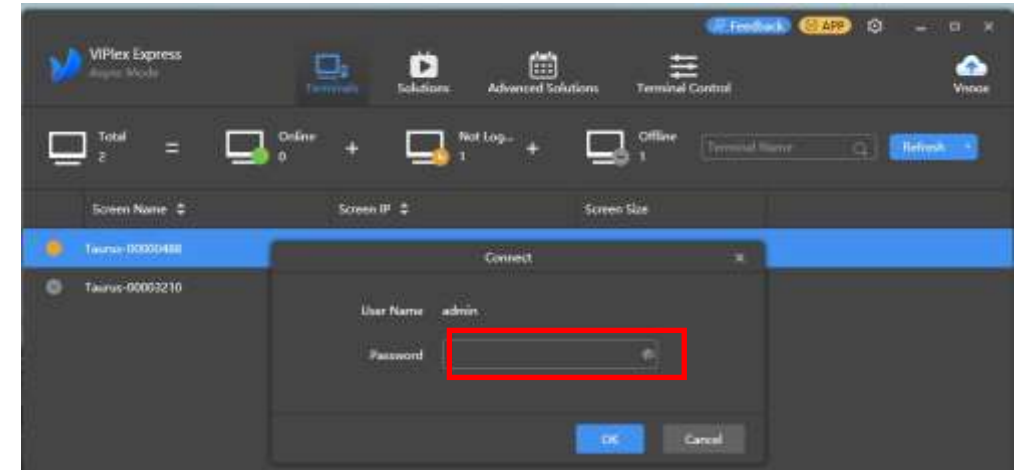
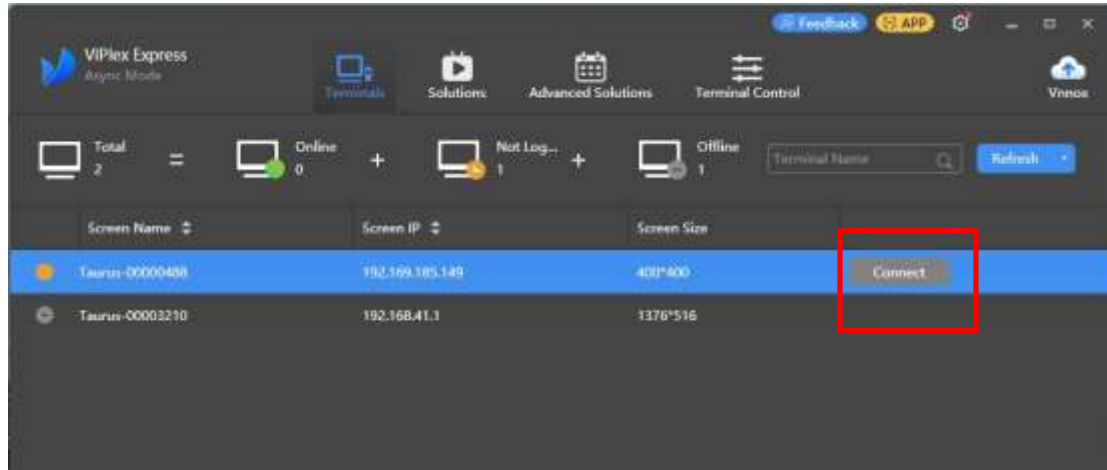


4. After we configured the led display well then we use the Viplex for the other application

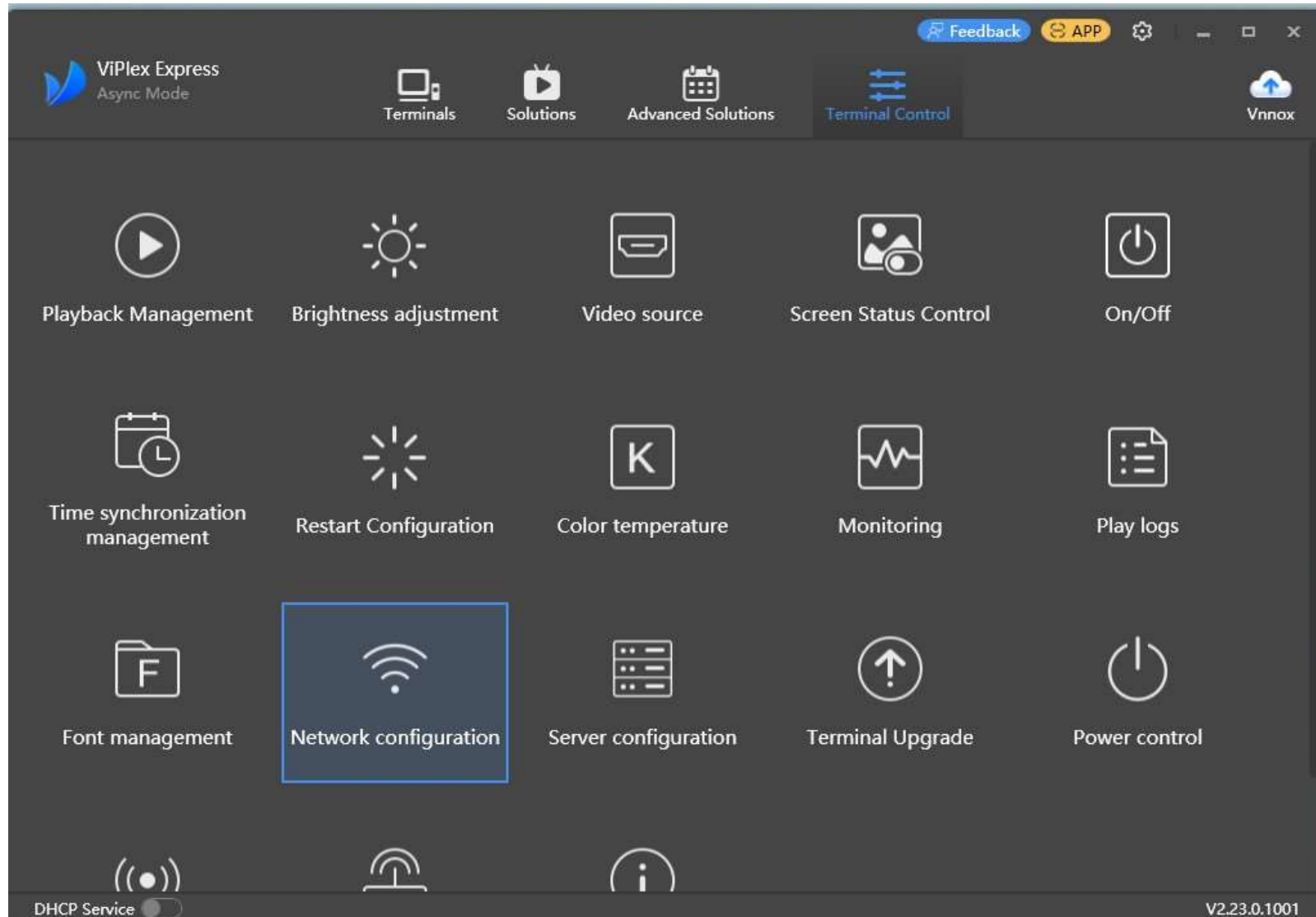
Viplex can be also downloaded from the following weblink

<https://www.novastar.tech/download/download.html?catid=7>

Connect-password of "SN2008@+ and ok. After conncted then the front Icon will become green



5. click “Network configuration”



7. Then we can bind the TB box to your network or 4G to have it involved in internet

Terminal Name

Screen Name

Screen IP

Taurus-00000488

192.168.41.1

Taurus-00003210

192.168.41.1

Current screen: Taurus-00000488

Information Obtained On:

Terminal Time

2026/4/8 9:54:00

Local Time

2026/4/8 10:27:24

Wired Network

Wi-Fi Network

Mobile Network

Network Detection

No mobile network module is installed. For the troubleshooting method, see the 1st item in the Troubleshooting Guide.

Read back

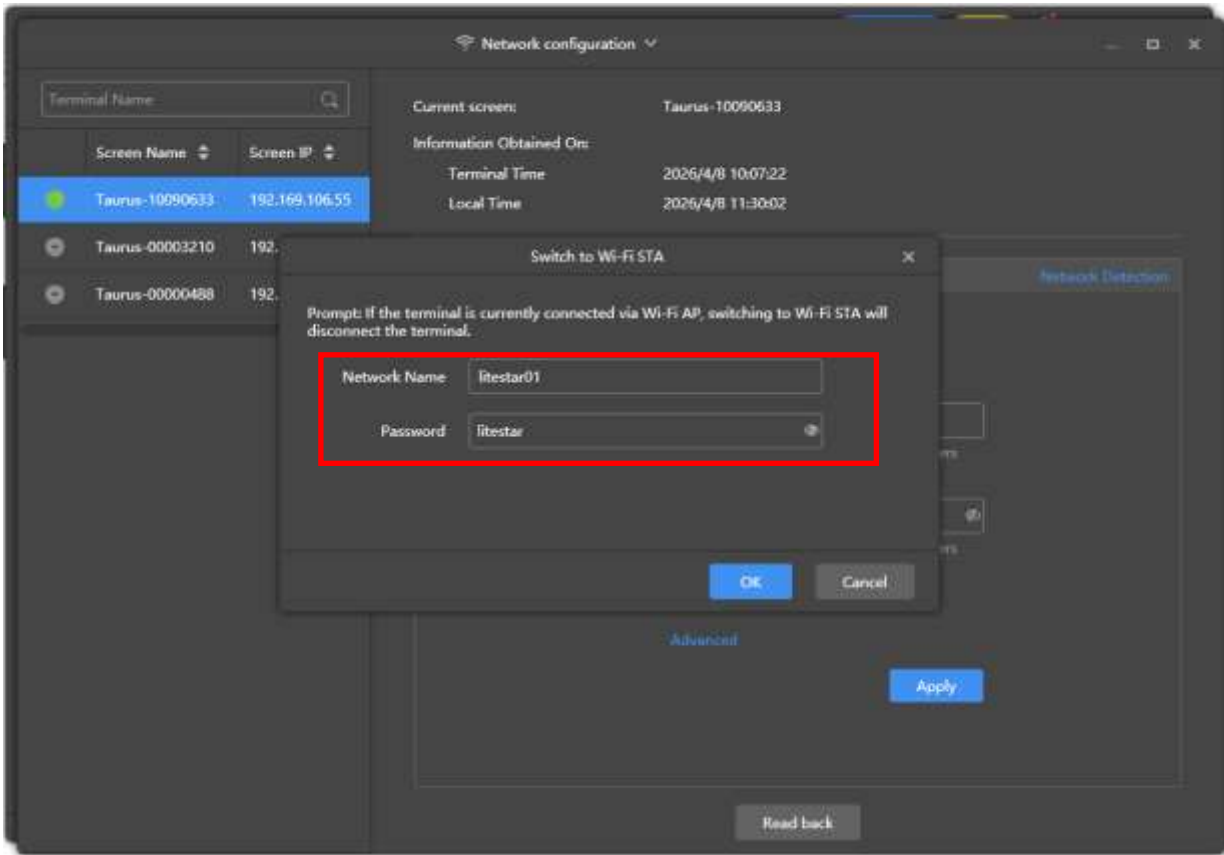
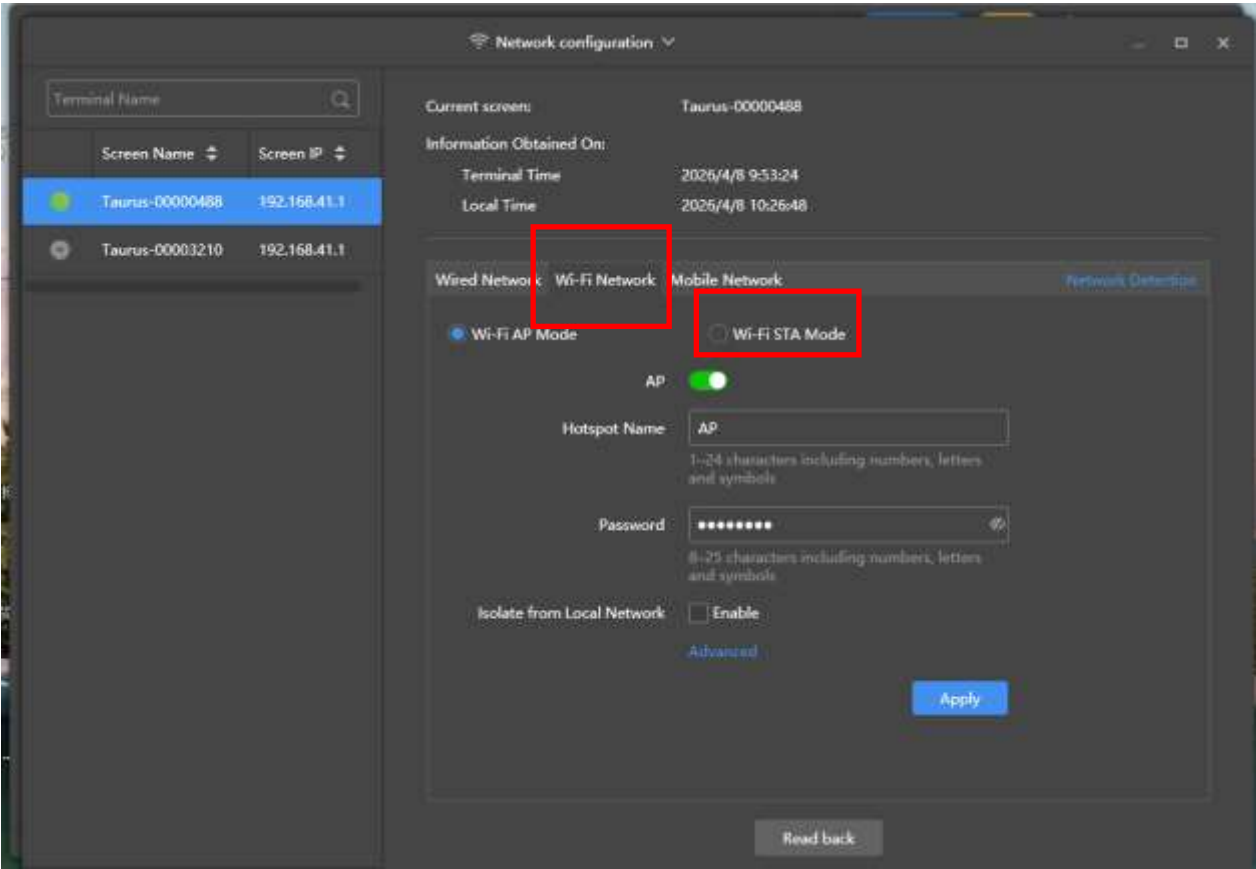
Troubleshooting Guide

Wired network mode is for the TB box connected with your internet cat5 cable

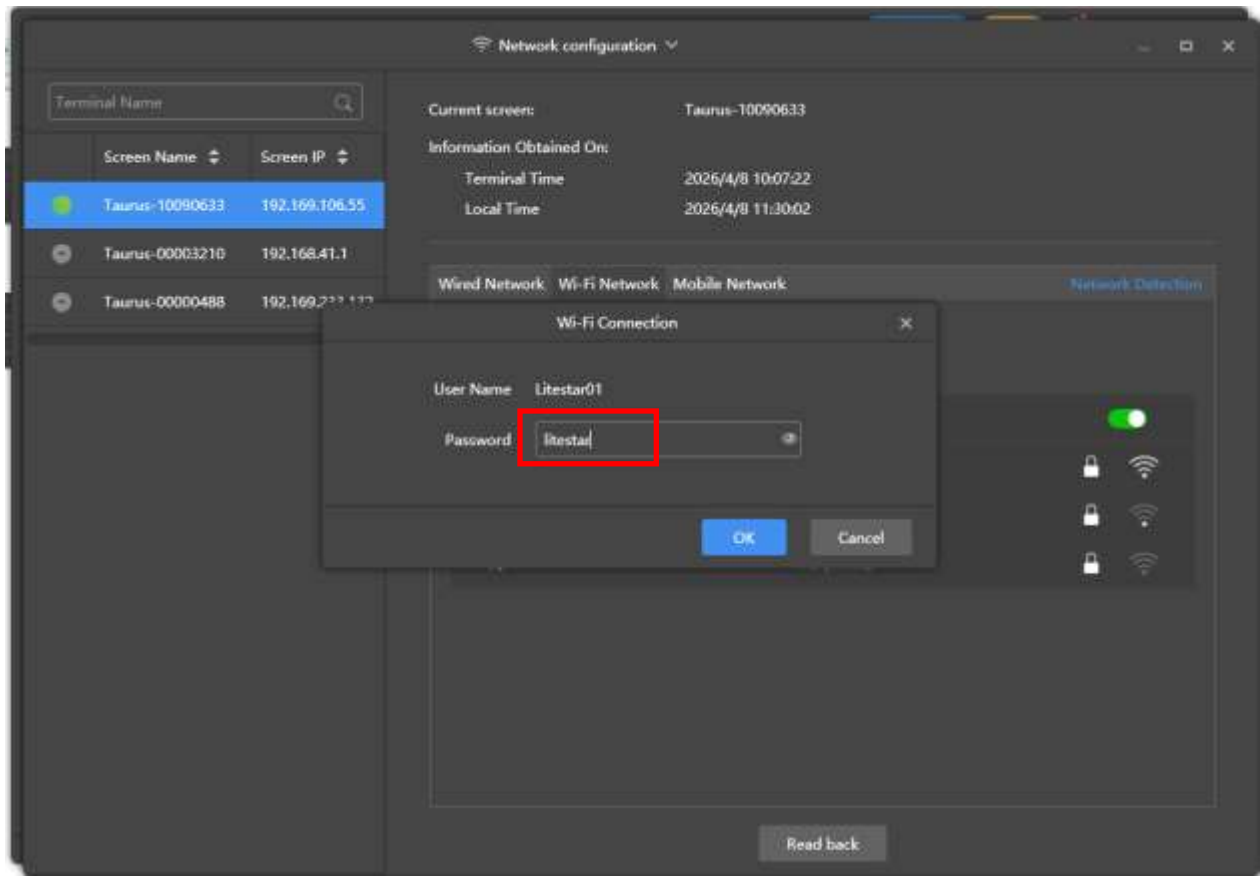
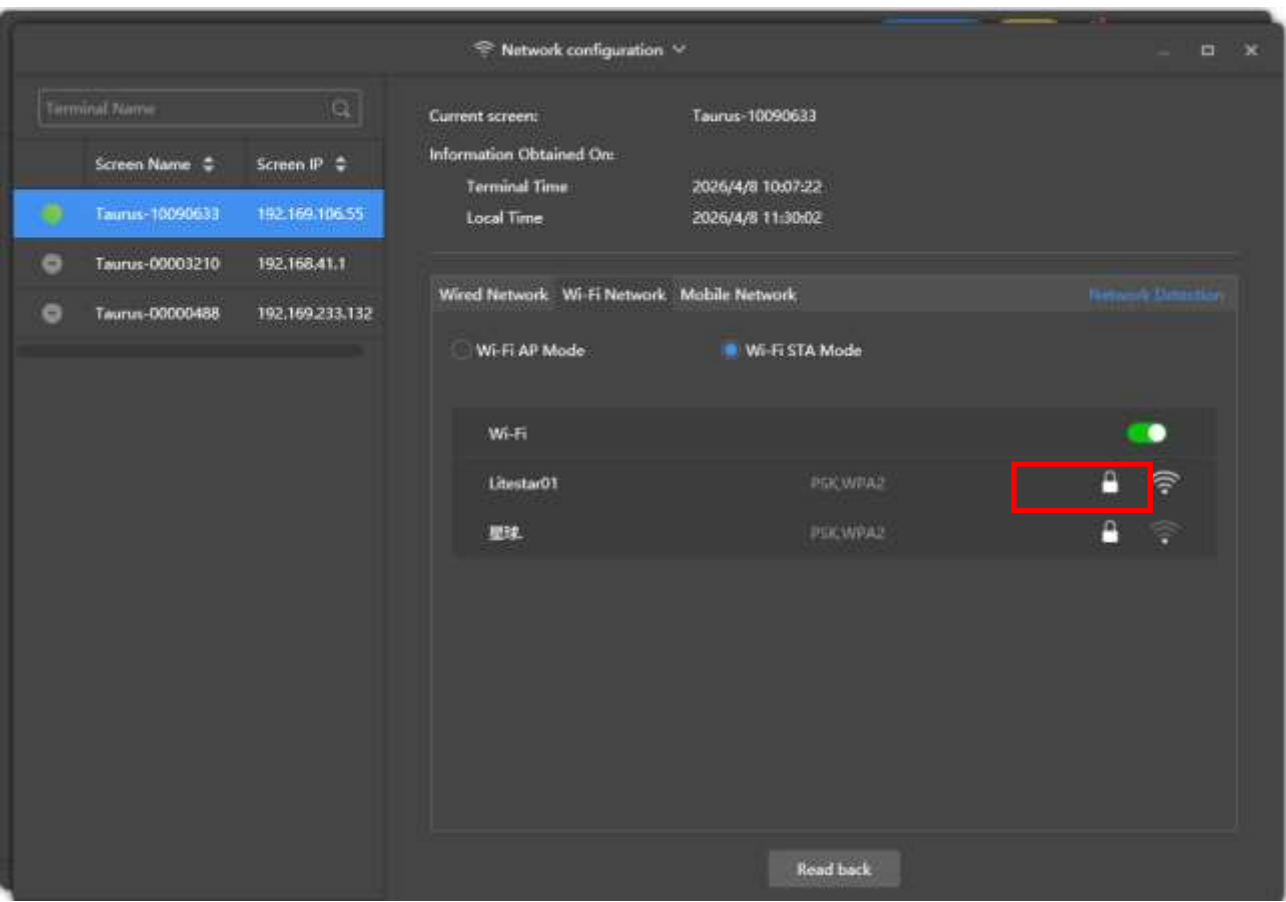
Wi-fi network mode is for the TB box need connect with your internet wifi

Mobile network mode is for the TB box has 4G module and 4G SIM card

8. Here introduce details on how to have the TB box connected to your office Wifi network
Wifi network-Wifi STA mode-Type your network name and password and then confirm ok

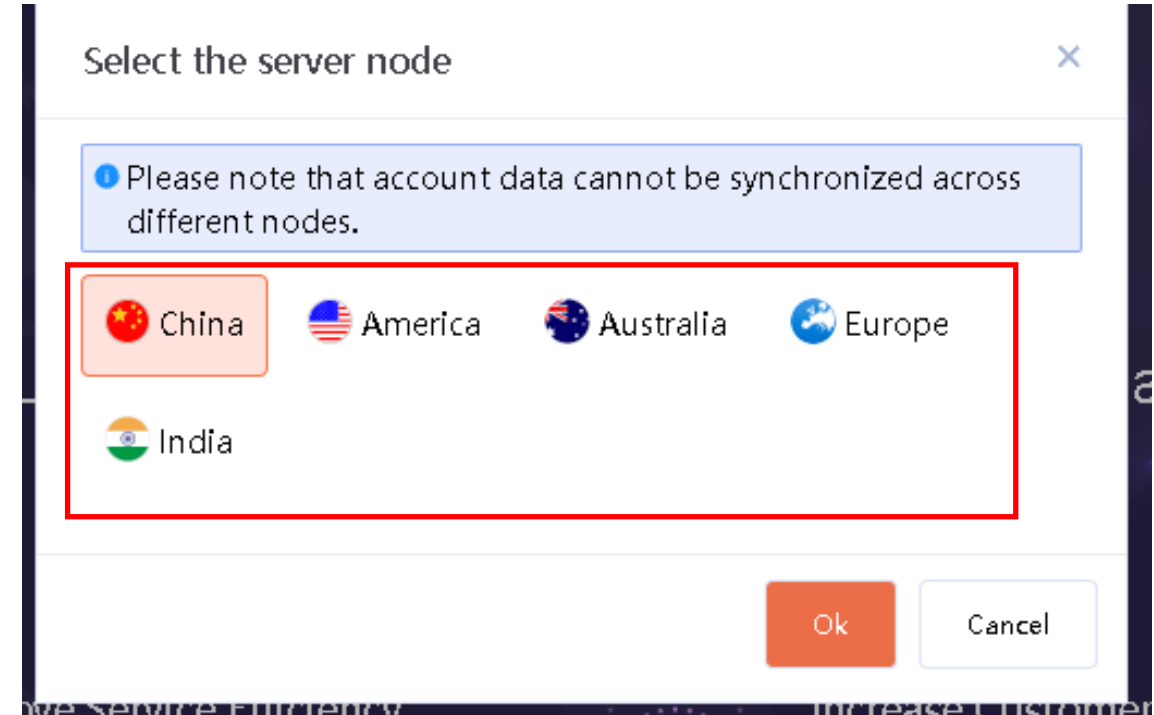
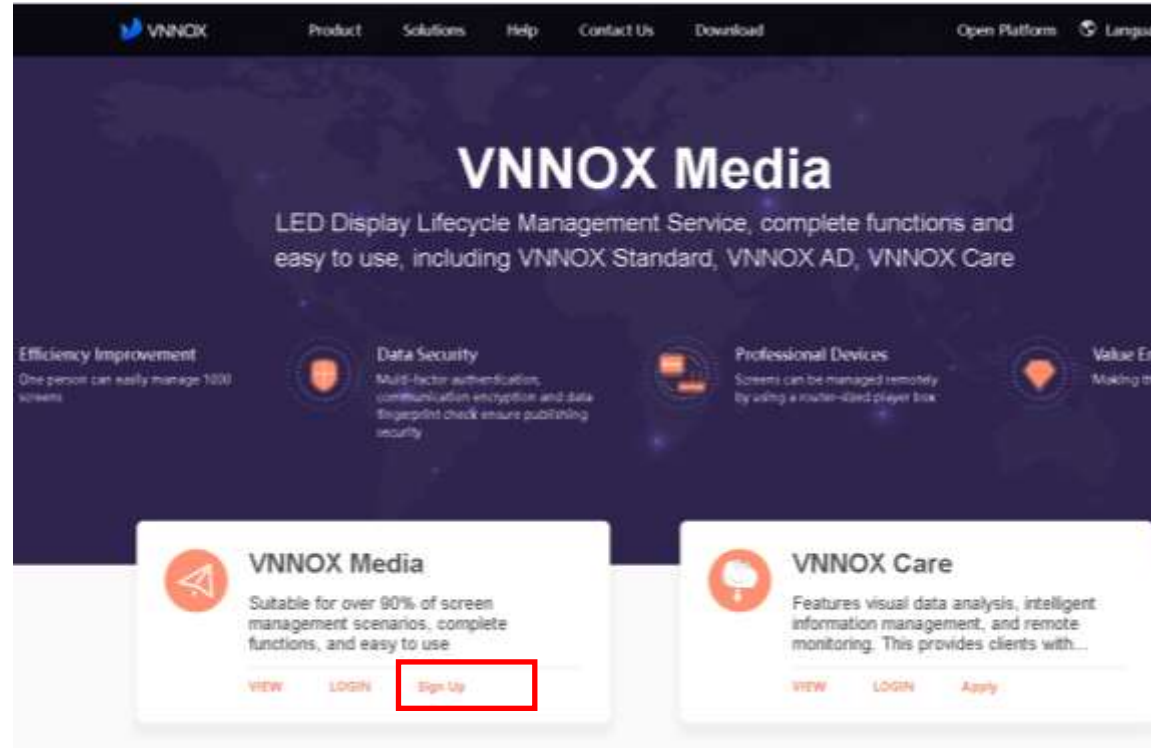


9. Then you will be able to see your network wifi, click your wifi and input your password then the TB box will be involved in internet



10, visit the web: <http://www.vnnox.com/?l=en> to register your vnnox account for web platform application

Sign up-choose the right web server which is suitable to your sign and ok



11. Use your email for registration and received verification code for verification and then next and then input your information to finish registration

Sign Up

1 Identity Verification

2 Complete Account Information

3 Done

Email

Email

Verification Code

Send Code

☐ I agree to the [Terms of Service](#) and [Privacy Policy](#)

Next

✓ Identity Verification

2 Complete Account Information

3 Done

* User Name

GORDONLEE

* Password

.....

* Confirm Password

.....

* Enterprise Name

ABCLLC

* Enterprise Address

US / California

* Business Role

Distributor

Application Scenarios (Select all that apply.)

Advertising media x

Back

Submit

12. Then come back to type your account and password to login again and also finish verification steps sent by email

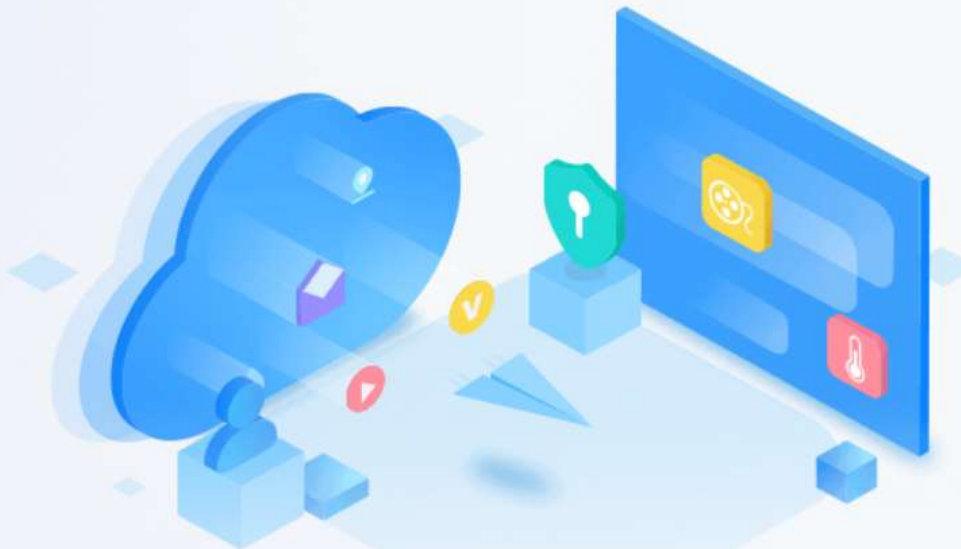


United Sta... Language  Pro

 To enhance account security, the platform has implemented an additional verification measure for login. In the event of any login-related issues, please contact our local technical support, and we will promptly address your concerns. Thanks for your trust and support. 

Secure and efficient cloud publishing platform

One-Stop Remote Information Publishing and Device Management



Verification Code Password

 GORDONLEE

☒ I agree to the [Terms of Service](#) and [Privacy Policy](#)

☒ Remember me [Password Reset](#)

Log In

No account? [Sign up now](#)

13. go to your account and “screen authentication” and copy the authentication information

System Management

Language

GORDONLEE

▼

Screen Authentication

Authentication Information



VNNOX Authentication Information

Server Address: `https://api-us.vnnox.com`

Authentication User Name: GORDONLEE

Authentication Password: 05pyk5

Copy

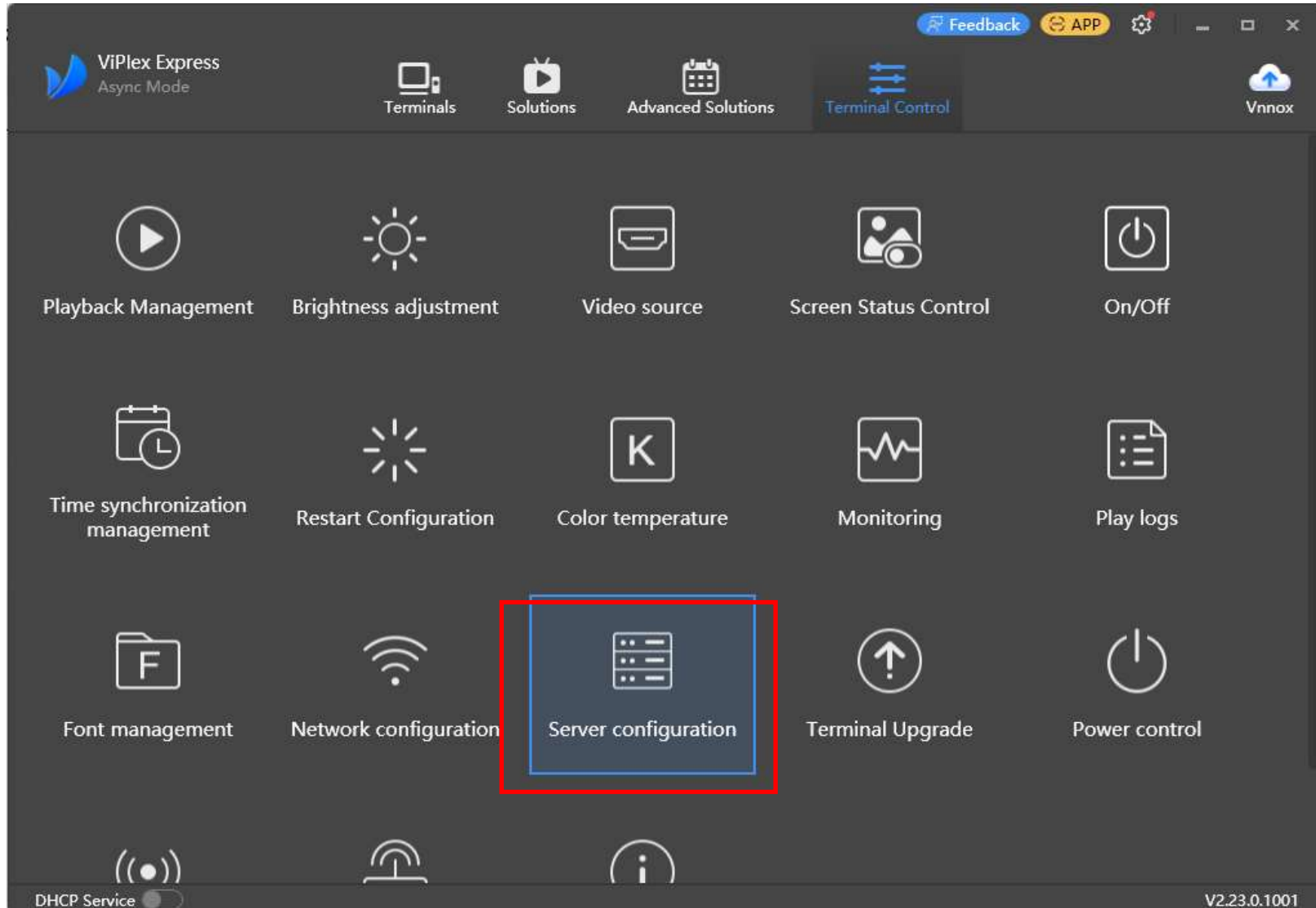
Personal Settings

Screen Authentication

User Manual

Log Out

14. come back to Viplex again and choose “server configuration”



15. choose your right TB box and input the authentication information you just copied and then bind until it succeeded. Then you can use login vnnox webserver and use it to update programs to the led signs by remote control

