

Registration of Dormitory Network

- The website for applying for dormitory internet access (Network Management Team) : <https://yunnet.yuntech.edu.tw>

【Hints】

1. **The network registration period is before 6/30.** If you miss the registration period, you can still apply, but you must wait for a longer system update time (Ten after every hour) after registration. In order to avoid any inconvenience caused by your use, please try to complete the application within the time limit.
2. Please pay attention to the words and deeds on the Internet. If there is any illegal or inappropriate behavior, it will be punished according to your IP address.
3. To maintain your access to the Internet, be sure to read the application and protect your computer from dangerous websites.
4. **The school limits the daily flow of each person to 12GB.** Please pay attention to uploading and downloading traffic at any time.

To safeguard your rights, please pay close attention to the latest announcements on the website and Facebookfan page.



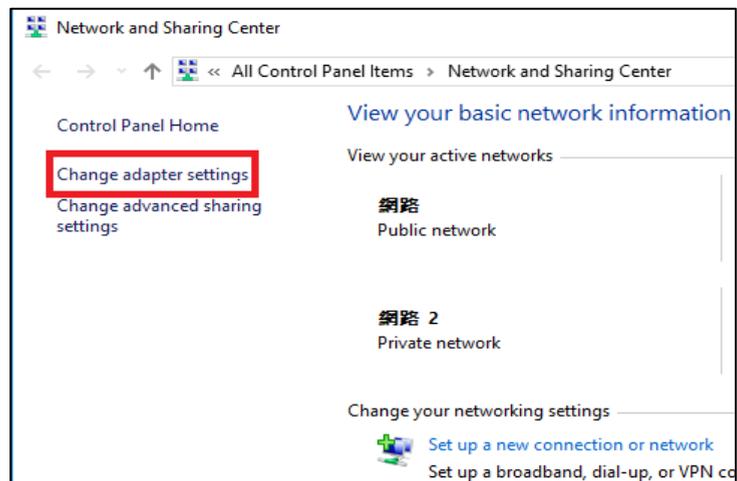
■ Registration Guide



Step1. Setting your PC with the IP address written on room door. Please follow the instructions that depend on your operating system.

【Windows Vista、7、8.1、10】

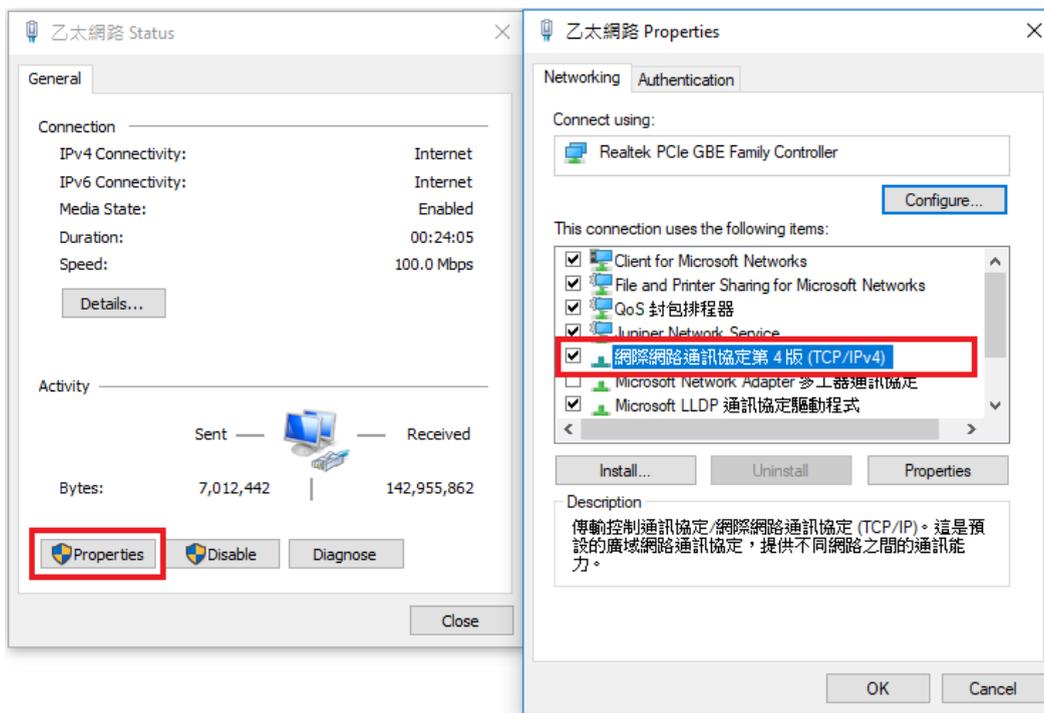
- ① Right-click the Internet connection icon  located on taskbar.
Select "Network and Sharing Center".
- ② Click "Change adapter settings" option on the left side.



③ Double click "Local Area Connection (or Ethernet)" option.



④ Click "Properties" → Double click "Internet Protocol Version 4(TCP/IPv4)".



- ⑤ Fill up these blanks with IP address written on your room door as following example. After that, you can go on webpage to do registration.

Caution!! Please continue the following instruction, or you won't be able to get on Internet few days later.

網際網路通訊協定第 4 版 (TCP/IPv4) Properties

General

You can get IP settings assigned automatically if your network supports this capability. Otherwise, you need to ask your network administrator for the appropriate IP settings.

Obtain an IP address automatically

Use the following IP address:

IP address: 140 . 125 . xxx . xxx

Subnet mask: 255 . 255 . 255 . 0

Default gateway: 140 . 125 . xxx . xxx

Obtain DNS server address automatically

Use the following DNS server addresses:

Preferred DNS server: 140 . 125 . 252 . 1

Alternate DNS server: 140 . 125 . 253 . 2

Validate settings upon exit

Advanced...

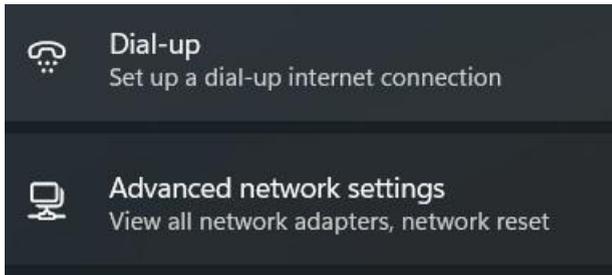
OK Cancel

【Hints】

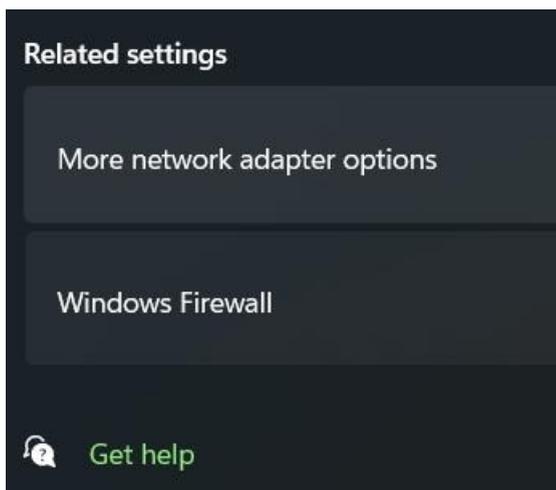
If you don't know which network card need to be set at step ③, try to remove the cable line then plugs in, observe which card icon changed, then that is the network card need to be set.

【Windows 11】

- ① Right-click the Internet connection icon  located on taskbar.
Select "Network and Internet Settings".
- ② Click "Advanced network settings" option on the below of page.



- ③ Find "Related settings" and click "More network adapter options".

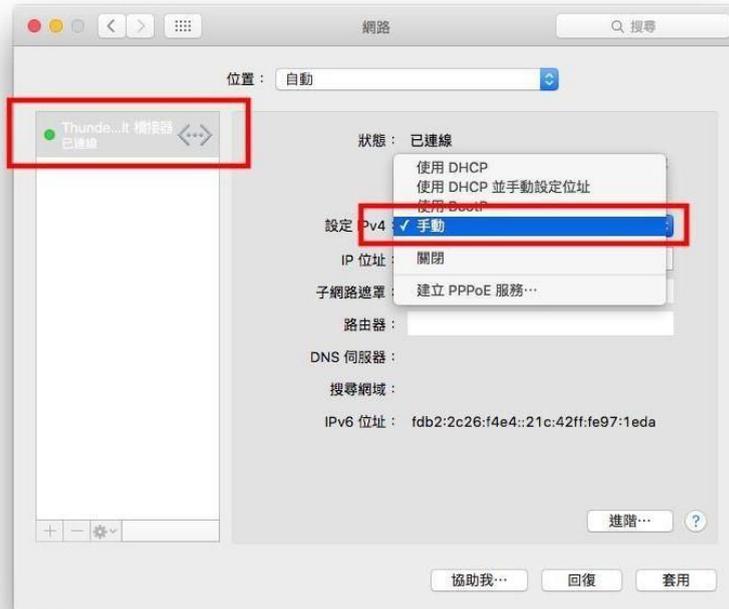


- ④ Please follow the page 3 to 4, 【Windows Vista、7、8.1、10】 step ③ to step ⑤, the process is the same.

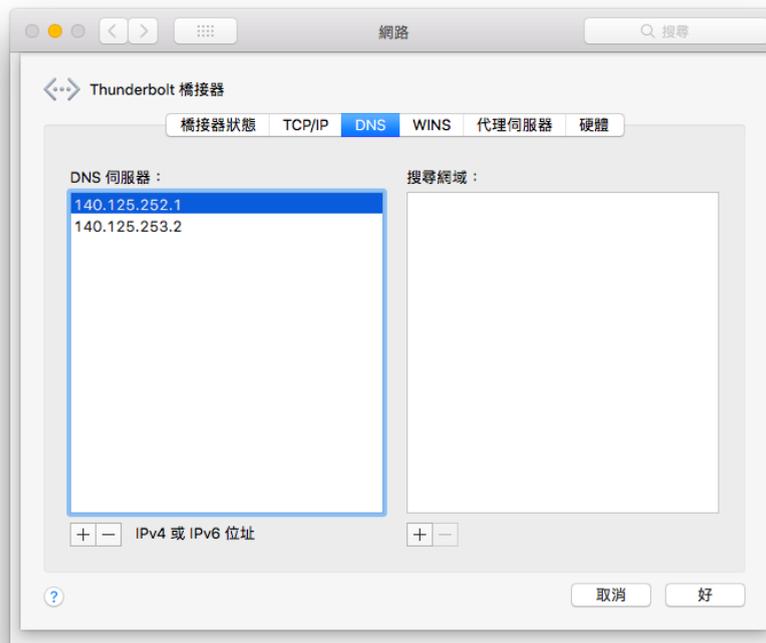
【macOS】 Before macOS Monterey version

- ① Go to System Preferences -> Network -> Select "Thunderbolt Bridge" -> Change the

Configure IPv4 setting to "Manually" -> Please fill in the first three groups of IP addresses from the five provided on the door, and then select the "Advanced..." option located in the bottom right corner.



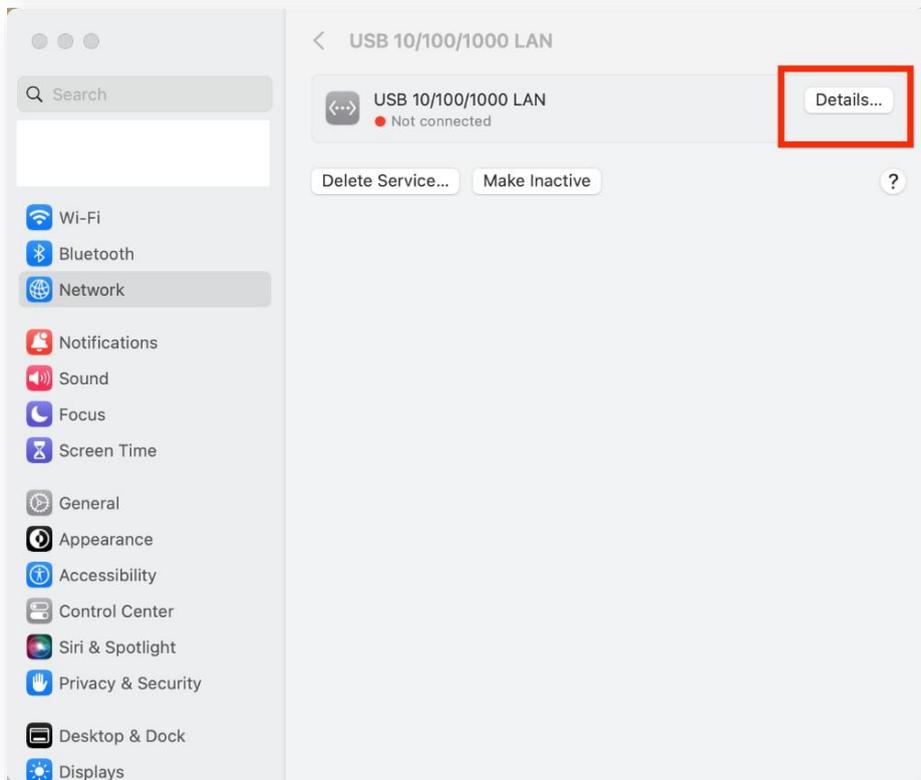
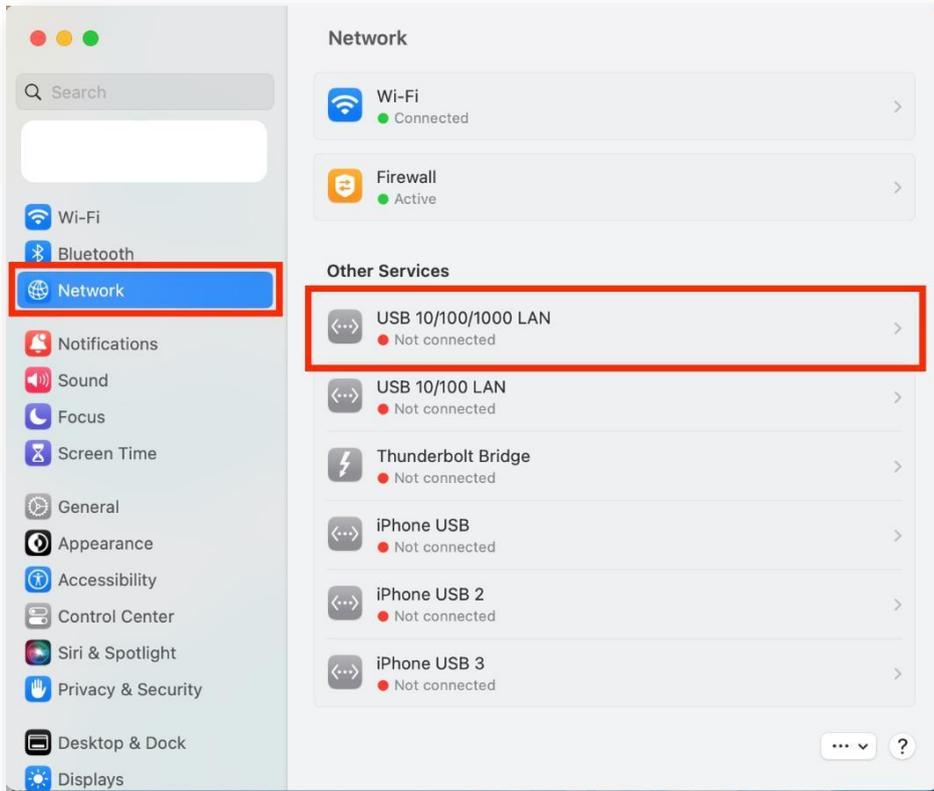
- ② Select "DNS" -> Click on the ADD button "+" at the bottom of the DNS Servers list-> add two new DNS shown below. -> Click "OK" and "Apply " button.

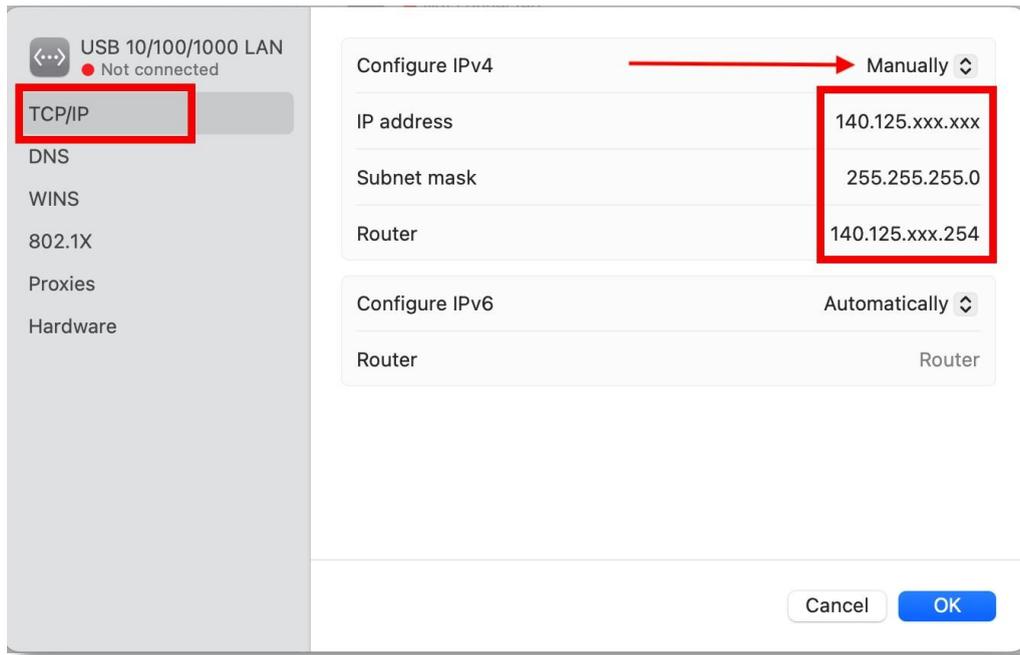


【 Hints 】 If it goes with "Invalid IP Address" error message or you still can't connect to the Internet after all setting done, try to configure DNS to 8.8.8.8(google DNS). Once it connects to network successfully, set DNS back to the original one.

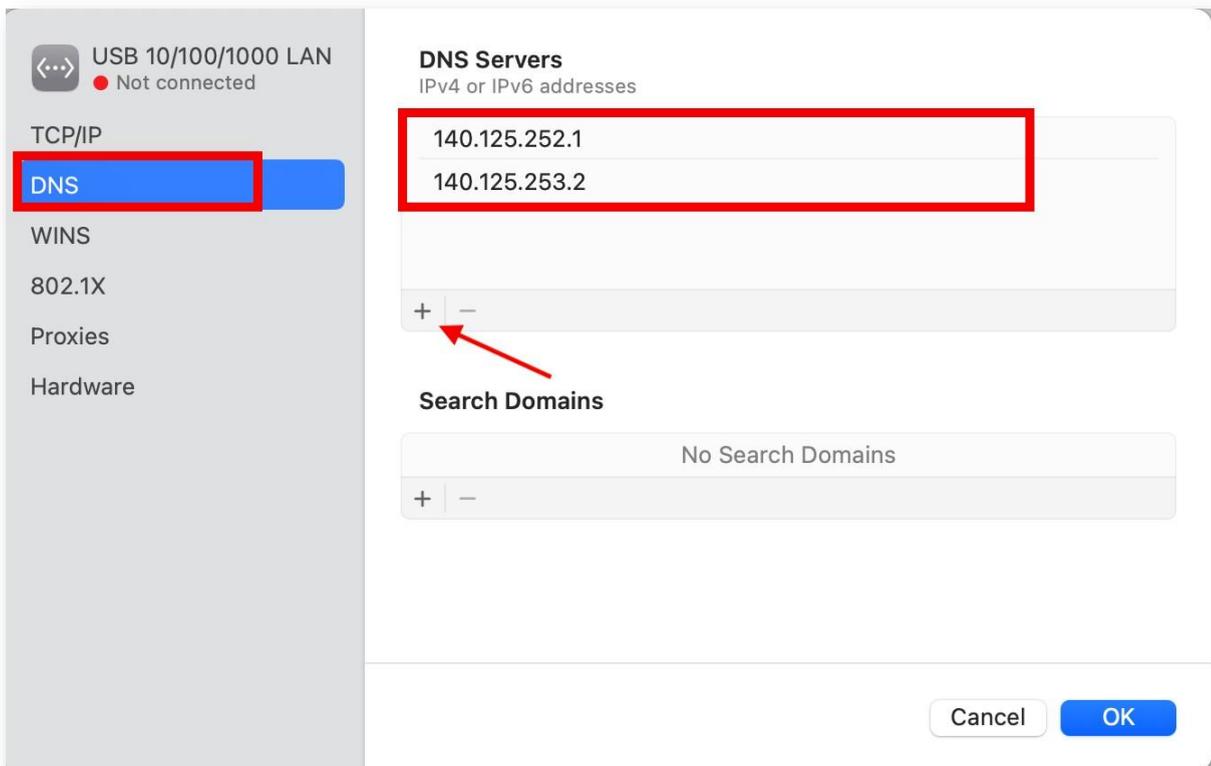
【macOS】 After macOS Ventura version

① Click on "Settings" → "Network" → Select the connected "USB Bridge" → In the "TCP/IP Settings" field, choose "Manual," then enter the first three groups of IP addresses from the five provided on the door.





② Select "DNS" -> Click on the ADD button "+" at the bottom of the DNS Servers list-> add two new DNS shown below. -> Click "OK" and "Apply " button



Step2. Identify MAC address, write it down on a paper. Please follow the instructions depend on your operating system.

【Vista · Windows 7 · 8.1】

- ① Right-click the Internet connection icon  located on taskbar.
- ② Click "Network and Sharing Center".
- ③ Click "Change adapter settings" option on the left side.
- ④ Double click "Local Area Connection (or Ethernet)" .
- ⑤ Click "Details... ", Write down the "Physical Address" value.

Demonstration video for Windows : goo.gl/fEGvVo



【Windows 10】

- ① Right-click the Internet connection icon  located on taskbar.
- ② Click "Open Network and Internet settings".
- ③ Click "Change adapter option".

.... (Same as 【Vista · Windows 7 · 8.1 · 10】 step ④ above)

Demonstration video for Win10 : goo.gl/ExXzXB



【Windows 11】

- ① Right-click the Internet connection icon  located on taskbar.
Select "Network and Internet Settings".
- ② Click "Ethernet".
- ③ Find "Physical address(MAC) and write down it."

【macOS】 (Use OEM "Thunderbolt to Gigabit Ethernet Adapter" for example)

- ① Click "System Preferences" on Dock, then click "Network".
- ② Select "Thunderbolt Bridge".
- ③ Click "Advanced..." button, then select "Ethernet" tab.
- ④ Write down the "Ethernet ID" value.

Demonstration video for macOS : goo.gl/UgQSCj



【Hints】 If you encounter multiple network adapters in the Windows "Change Adapter Options" window, it is recommended to first remove the network cable and then reconnect it. Observe the network adapter icon that changes, as this will be the adapter for which you need to note down the card number (physical address, MAC address).

Step3. Apply online on web page.

【Notices】

- Please make sure your dormitory number. Registering with the wrong number will cause you cannot use network.
- Do not misuse the letter "B" and "E", the number zero and letter "O" on MAC address(the MAC address will never use the letter "O").

① Open Yunnet webpage(yunnet.yuntech.edu.tw), Click on "Register Network" button, you will be redirected to Network Contract page.

Caution ! ! Please read the contract precisely. It represents that you agree with the contract once you click the "Agree" button.

1 Contract 2 Basic Message 3 complete

Please note to all boarding students: Please read the above management methods and regulations carefully before applying for the Internet. If you do not agree, please do not apply, so as to avoid misuse of the rules and the school rules. When filling in the application information, please be sure to fill it out in accordance with the instructions in each field of the application form, so as not to delay your network activation time due to incorrect information. (If the network card number is entered incorrectly, the network cannot be used, please confirm it!)

if you have any question while you are applying, please go to YunNET ask for help.

Please read the detailed terms before registering. After registration, you agree to abide by the terms and conditions. Please read carefully to avoid damage to your rights!!

請詳閱以下相關規範

- (一) 國立雲林科技大學學生宿舍網路使用規範
- (二) 國立雲林科技大學校園網路使用規範
- (三) 教務部校園網路使用規範
- (四) 臺灣學術網路管理規範

國立雲林科技大學學生宿舍網路使用規範 93.6.8主管會報 / 103.8.14行政會議修訂 / 109.5.22行政會議修訂
國立雲林科技大學校園網路使用規範, 依據雲林縣政府103年11月11日函請教育部備查之「國立雲林科技大學校園網路使用規範」訂定本校學生宿舍網路使用規範

CANCEL AGREE

② After that, go to the bottom and fill in your personal information.

Contract Basic Message complete

studentID

bed
Example : A3108-4

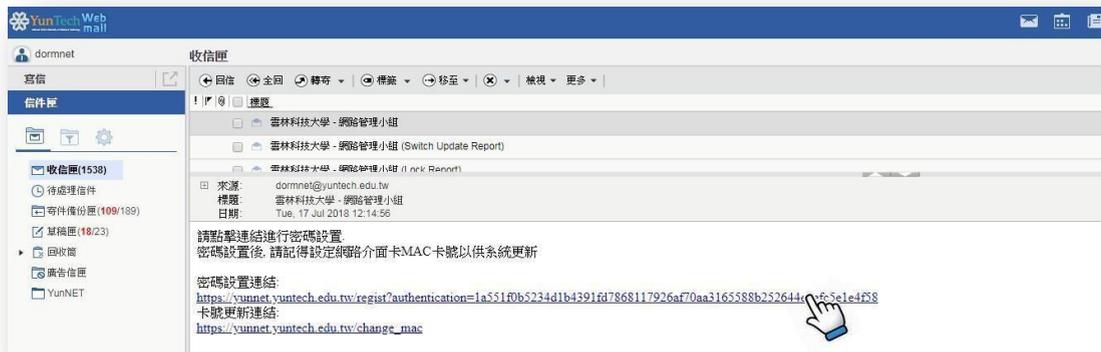
password

confirm password

BACK NEXT

- ③ Then, an activation mail will be sent to your webmail box, click the "reset password" link in that email.

Caution ! ! If your mailbox is full, you will not be able to receive the mail. Please clean up your Webmail and you will receive a verification mail. Or, if you forget your Webmail password, you can use the Forgot Password function on the Webmail website or go to the Computing Center for assistance.



- ④ After reset password, press the "Login" button, you will be redirected after login. At this page.

Then click "Change MAC" on the left, provide the Mac Address that found at Step2, then click the green button. (Format 12:34:56:78:90:AB)



- ⑤ Please wait the system update time (Ten after every hour).

If you change the Mac Address, system will display "Not Update" to the left of the Mac Address. After the system update, it will be displayed as "updated".

If you do not apply within the open period, you can still apply in the future, but after the application, you must wait for a longer system update time.

Ex. If you apply for the Internet from 13:11 to 14:09, you can use it after 14:10.

■ Lock-up reason and time table

People who try to do cyberattack, download illegal files or over the limitation of data-flow(12GB), will be blocked by system, please read the regulation for detail.

YunNET group **are not able to unlock** for you.

If you need further help, please go to Computing Center.

Usage	Locked Days
12GB – 13GB	3 Days
13GB – 14GB	4 Days
14GB – 15GB	5 Days
And so on...	
20GB and higher Marked as "Unusual Flow"	15Days
50GB and higher	Forever

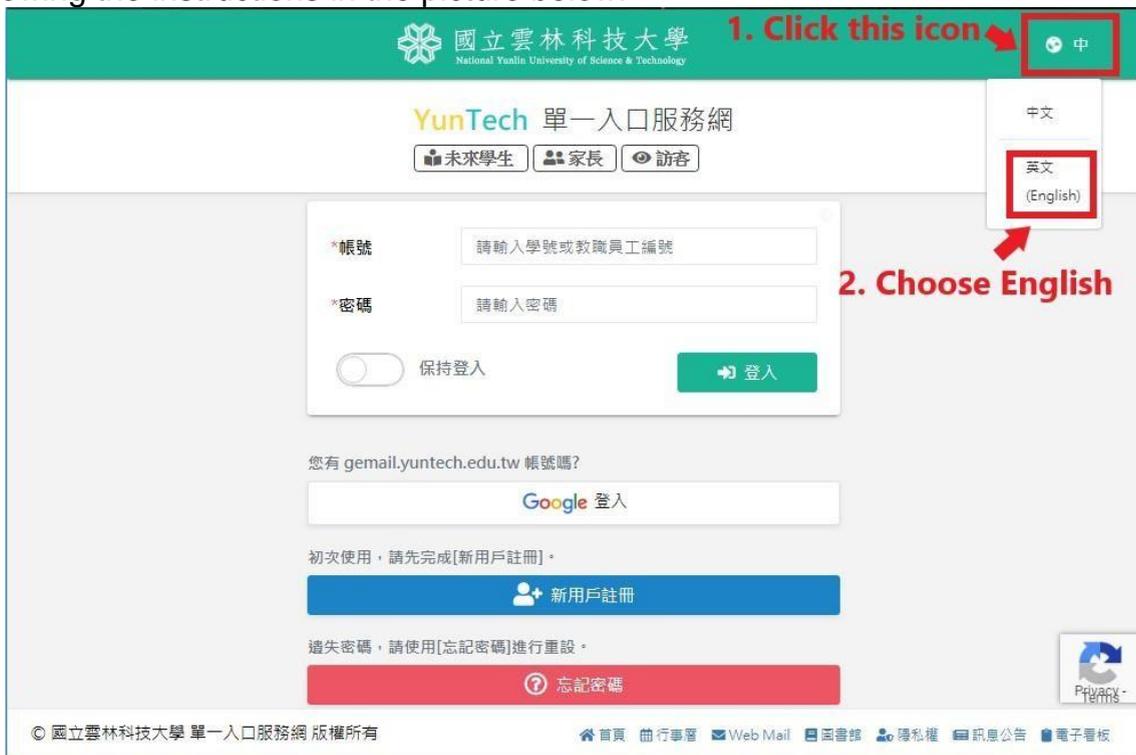
Attention!! The system checks the flow every hour.
To ensure your use, please do not try to over the limitation of data-flow.

■ Computing Center Map



■ Change the language of Webmail and Yuntech SSO

1. Yuntech SSO: If your SSO website is chinese version. You can change it by following the instructions in the picture below.



2. Webmail: If your Webmail is chinese version. **You need to enter your account and password first, then you can change it by following the instructions in the picture below.**

