

How to set up wireless network MAC OS





Contents

1. Profile settings

2. Profile Delete



1. Profile Setting

MAC OS Profile settings

- To use wireless WiFi on MacBooks using iOS Network setting screen.
 - All device settings using iOS are the same.



STEP. 1

STEP. 2

① Wireless icon ► Open Network Preferences

Press the Wi-Fi On button to enable Wi-Fi
 Advanced Option (Continue in STEP.3)

9	ن
AirPort: On	
Turn AirPort Off	
	_
	(t:
	((t+
Join Other Network	
 Create Network 	
Open Network Preferences]

000	Network
Show All	Q
	ocation: Automatic 🛟
AirPort Connected Ethernet Not Connected	Status: Connected 1 Turn AirPort Off AirPort is connected to jyu-staff and has the IP address 130.234.144.244.
FireWire Not Connected VPN (Cisco IPSec)	Network Name: jyu-staff
Vot Connected	Known networks will be joined automatically. If no known networks are available, you will be asked before joining a new network.
	802.1X: WPA: jyu-staff Connect
+ - \$.	Show AirPort status in menu bar
Click the lock to pr	nt further changes. Assist me Revert Apply

MAC OS Profile settings

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STEP. 3

- ① Click '+' button of network advanced information
- ② Network Name: KoreaUniv AP (case sensitive, space separated)
- **③ Security: Enterprise WPA / WPA2**
- **④** Username: Portal ID (faculty and students)
- **(5)** Password: Portal password

Network Show All Q AirPort AirPort TCP/IP DNS WINS 802.1X Proxies Ethernet Preferred Networks: Network N **Closed Network** jyu-staff Choose a security type and enter the name of the AirPort network to join with an optional password. 2 Network Name: KoreaUniv AP (1)3 Wireless Security: WPA2 Enterprise + (4) User Name (5) Password: Discor 802.1X Configuration: Automatic Require a Create ? Cancel OK Change Turn A AirPort ID: 00:23:12:1a:53:41 ? OK (Cancel)

STEP. 4

① Confirm connection completion

000	Network	
Show All		٩
Loo	cation: Automatic	\$
KoreaUniv AP Connected Image: Connected Ethernet Not Connected Image: Connected FireWire Not Connected Image: Connected VPN (Cisco IPSec) Not Connected Image: Connected	Status: Connected AirPort is con ip address 1 Network Name: KoreaUr SkoreaUr Mask to je Known net If no known be asked b 802.1X: my-jyu	Turn AirPort Off nected to and has the niv AP bin new networks works will be joined automatically. n networks are available, you will efore joining a new network.
+ - &-	✓ Show AirPort status in menu b further changes. Assist m	bar Advanced ?



2. Profile Delete

MAC OS Delete profile

- To use wireless WiFi on MacBooks using iOS Network delete screen.
- All device settings using iOS are the same.



STEP. 1

STEP. 2

① Wireless icon ► Open Network Preferences

① Click Advanced Options



000	Network		
Show All			٩
Lo	ocation: Automatic	\$	
• AirPort Connected	Status:	Connected Tu	Irn AirPort Off
Ethernet		AirPort is connected to jyu IP address 130.234.144.24	-staff and has the 4.
● FireWire Not Connected	Network Name:	KoreaUniv AP	\$
● VPN (Cisco IPSec) Not Connected	802.1X:	✓ Ask to join new netw Known networks will be jo If no known networks are be asked before joining a WPA: jyu-staff	vorks ined automatically. available, you will new network. Connect
+ - 0-	I Show AirPort state	1) Is in menu bar	Advanced)?
Click the lock to prever	It further changes.	Assist me	Revert Apply

MAC OS Delete profile

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STEP. 3



STEP. 4

Confirmation of KoreaUniv AP
 Click '-' button to delete

① KoreaUniv AP deletion confirmation

Show All AirPort AirPort T Perform	CP/IP DNS N			Q
AirPort AirPort T	CP/IP DNS \	-		
AirPort T	CP/IP DNS V			
Droform		WINS 802.1X	Proxies	Ethernet
Preferre	ed Networks:		a 1.503 7.54 1.6	
Network	k Name	Secu	rity 2 Enterprise	
Koreau	JNIV AP	WF7	2 Enterpris	
↓ + Ø Rem	Drag networks ember networks t	s into the order you p this computer has	orefer. 5 joined	Connect
Require	administrator pa	issword to:		
Crea	te computer-to-c	computer network	cs	
Char	nge networks	-		
🖂 Turn	AirPort on or off			
AirPort	ID: 00:23:12:1a	:53:41		
?				Cancel OK



Thank you