

How to set up and delete wireless Wi-Fi Manual configuration of Windows OS (8.1,10,11)





Contents

- 1. Windows 8.1, 10 Settings
- 2. Windows 11 Settings
- 3. Windows 8.1, 10 Delete
- 4. Windows 11 Delete



1. Windows 8.1, 10 Settings

- Network manual setting screen for using wireless WiFi on PC using Windows 8.1 and 10.
- The contents of each OS may differ when using the Windows built-in settings.



STEP. 1

Start
 Click Settings

STEP. 2

① Network and Internet Click





- Network manual setting screen for using wireless WiFi on PC using Windows 8.1 and 10.
- The contents of each OS may differ when using the Windows built-in settings.



STEP. 3

① Click Network and Sharing Center

STEP. 4

1 Click Set up a new connection or network

← Settings		× 6 -
ය Home	Status	
Find a setting P	Network status	Have a question? Get help
Network & Internet	□	controp .
🗗 Status		Make Windows better Give us feedback
i ₩i-Fi	Not connected You aren't connected to any networks.	
ere VPN	∆ Troubleshoot	
Airplane mode	Show available networks	
約者 Mobile hotspot	Change your network settings	
🕑 Data usage	Change adapter options View network adapters and change connection settings.	
Proxy	Sharing options For the retworks you connect to, decide what you want to share.	
	View your network properties	
	Windows Firewall	
	Network reset	

💆 Network and Sharing Center				- 0	×
← → ✓ ↑ 💆 > Control Panel > Network and Internet > Network and Sharing Center				Search Control Panel	ρ
Control Panel Home	View your basic network information and set up connections				
Change adapter settings	inclusion de la carte inclusiones				
Change advanced sharing settings	TS-EAG_C1x Private network	Access type: Internet Connections: all Wi-Fi (TS-EAG_C1x)			
(1	Change your networking settings Set up a new connection or network Set up a broadband, dial-up, or VPN connection	n; or set up a router or access point.			
	Troubleshoot problems Diagnose and repair network problems, or get t	roub esh: oting information.	-		
See also					
Akamai NetSession Interface 제 어판 (32-bit)					
Infrared					_
Internet Options					
Windows Defender Firewall					
인텔(R) PROSet/무선 도구					

Windows 8.1, 10 profile Manual setting

- Network manual setting screen for using wireless WiFi on PC using Windows 8.1 and 10.
- The contents of each OS may differ when using the Windows built-in settings.



STEP. 5

STEP. 6 (1) Network name: KoreaUniv AP (case sensitive, space separated) (1) Click the connection to the wireless network manually **②** Security type: WPA2-Enterprise **③ Encryption type: AES** (4) Click Next × X 🚰 Set Up a Connection or Network Manually connect to a wireless network Choose a connection option Enter information for the wireless network you want to add KoreaUniv AP Network name: onnect to the Internet et up a broadband or dial-up connection to the Interr Security type: 2 WPA2-Enterprise Set up a new network Set up a new router or access point. Encryption type: 3 AES (1) Manually connect to a wireless network Security Key: Hide characters Connect to a hidden network or create a new wireless profile. Connect to a workplace Start this connection automatically Set up a dial-up or VPN connection to your workplace. Connect even if the network is not broadcasting Warning: If you select this option, your computer's privacy might be at risk. Next Cancel Next Cancel

- Network manual setting screen for using wireless WiFi on PC using Windows 8.1 and 10.
- The contents of each OS may differ when using the Windows built-in settings.



STEP. 7

1 Click Change Connection Settings

STEP. 8

① Security click

- 🗆 X	KoreaUniv AP Wireless Network Properties ×
Successfully added KoreaUniv AP	Name: CoreaUniv AP SSID: KoreaUniv AP
	Network type: Access point Network availability: All users
	Look for other wireless networks while connected to this network Connect even if the network is not broadcasting its name (SSID) Enable Intel connection settings
	Configure
Close	OK Cancel

- Network manual setting screen for using wireless WiFi on PC using Windows 8.1 and 10.
- The contents of each OS may differ when using the Windows built-in settings.



STEP. 9

Microsoft: EAP-TTLS configuration
 Click Settings

KoreaUniv AP Wireless Network Properties X				
Connection Security				
Security type:	WPA2-Enterprise		\sim	
Encryption type:	AEC		24	
chici ypaon type.	ALS		•	
	hantication mothod	(2)	_	
Microsoft: EAP-TTLS	~	Settings		
Remember my crea	dentials for this connect	ion each		
time I'm logged on				
Advanced settings				
			Control	
		UK	Cancel	

STEP. 10

- ① Uncheck the use of ID privacy
- ② Confirm Unencrypted password (PAP)
- **③ Click**

TTLS Properties	\times
Enable identity privacy	
1 anonymous	
Server certificate validation	
Connect to these servers:	
Trusted Root Certification Authorities:	
127.0.0.1	
Add Irust External CA Root	
Baltimore CyberTrust Root	
<	
Don't prompt user if unable to authorize server	
Client authentication	
Select a non-EAP method for authentication	
2 Unencrypted password (PAP)	
Automatically use my Windows account name and password (and domain, if any)	
 Select an EAP method for authentication 	
EAP-Token \lor	
3 Configure	
OK Cancel	

- Network manual setting screen for using wireless WiFi on PC using Windows 8.1 and 10.
- The contents of each OS may differ when using the Windows built-in settings.



STEP. 11

① Click Advanced Settings

STEP. 12

 Authentication mode designation (P) check - User authentication setting
 Click Save Credentials

KoreaUniv AP Wireless	Network Properties	× Advanced settings	×
Connection Security		802. 1X settings 802. 11 settings	•
Security type: Encryption type:	WPA2-Enterprise ~ AES ~	Specify authentication mo User authentication Delete credentials for	de: 2 Save credentials
		Enable single sign on for t	his network
Choose a network aut	thentication method:	Perform immediately b	efore user logon
Microsoft: EAP-TTLS	 Settings 	O Perform immediately a	fter user logon
Remember my crea	dentials for this connection each	Maximum delay (seconds)	10 +
time I'm logged on		Allow additional dialogs sign on This network uses sep and user authentication	s to be displayed during single arate virtual LANs for machine
1 Advanced settings			
	OK Canc		OK Cancel

- Network manual setting screen for using wireless WiFi on PC using Windows 8.1 and 10.
- The contents of each OS may differ when using the Windows built-in settings.



_	STEP. 13
	 User Name: Portal ID Password: Portal password Click
	Windows Security
	Save credentials
	Saving your credentials allows your computer to connect to the network when you're not logged on (for example, to

download updates).

User name 1	
Password	2
3	
ОК	Cancel

STEP. 14

① KoreaUniv AP ► Connection

Koreal	Iniv AP	
	onnect automatic	ally
		Connect
Go to S	e yings to activate	
Wi-Fi	Airplane mode	
	へ 🥒 🏣 🕬 *//	ENG 5:40 PM

Windows 8.1, 10 profile Manual setting

- Network manual setting screen for using wireless WiFi on PC using Windows 8.1 and 10.
- The contents of each OS may differ when using the Windows built-in settings.



STEP. 15

1 Connection completion screen

11.	KoreaUniv AP Connected, secured	0
	Properties	
		Disconnect



2. Windows 11 Settings

<u>Windows 11</u> profile Manual setting

- Network manual setting screen for using wireless WiFi on PC using Windows 11.
- The contents of each OS may differ when using the Windows built-in settings.



STEP. 1

Clieck [Start]
 Access [Control Panel]



STEP. 2

① Click [Network and Internet]



- Network manual setting screen for using wireless WiFi on PC using Windows 11.
- The contents of each OS may differ when using the Windows built-in settings.



STEP. 3

① Click [Network and Sharing Center]

ST	ΈF)	4

① Click [Set up a new connection or network]

Network and Sharing Center		-	×
← → · ↑ ↓ Contract	rol Panel > Network and Internet > Network and Sharing Center \checkmark C Search Control Panel		ρ,
Control Panel Home	View your basic network information and set up connections		
Change adapter settings Change advanced sharing	View your active networks —		
settings Media streaming options	Change your networking settings Set up a new connection or network Set up a loroadband, dial-up, or VPN connection; or set up a router or access point.		
	Troubleshoot problems Diagnose and repair network problems, or get troubleshooting information.		
See also			
Windows Defender Firewall			

<u>Windows 11</u> profile Manual setting

- Network manual setting screen for using wireless WiFi on PC using Windows 11.
- The contents of each OS may differ when using the Windows built-in settings.



STEP. 5 STEP. 6 (1) Click [Manually connect to a wireless network] (1) Network name : [KoreaUniv AP] (Check case and space) (2) Click [Next] ② Security type : [WPA2-Enterprise] (3) Check [Start this connection automatically] & [Connect even if the network is not broadcasting] (4) Click [Next] \times \times Set Up a Connection or Network Manually connect to a wireless network Choose a connection option Enter information for the wireless network you want to add $(\mathbf{1})$ KoreaUniv AP Network name: Connect to the Internet Set up a broadband or dial-up connection to the Internet. Security type: WPA2-Enterprise 👔 Set up a new network Set up a new router or access point. Encryption type: AES (1) (3) anually connect to a wireless network Security Key: Hide characters nnect to a hidden network or create a new wireless p Start this connection automatically Connect to a workplace Set up a dial-up or VPN connection to your workplace. Connect even if the network is not broadcasting (4) 2 Next Cancel Next Cancel

15

- Network manual setting screen for using wireless WiFi on PC using Windows 11.
- The contents of each OS may differ when using the Windows built-in settings.



STEP. 7		STEP. 8	
① Click [Change connection settings]		 Click [Security] Choose a network authentication method : [Micro TTLS] Click [Settings] 	soft: EAP
\leftarrow . Nanually connect to a wireless network	• ×	KoreaUnit AP Wireless Network Properties Connection Security	×
Successfully added KoreaUniv AP		Security type: WPA2-Enterprise ~	
(1) → Change connection settings Open the connection properties so that I can change the settings.		Encryption type: AES Image: AES	
	Close	OK Can	cel

- Network manual setting screen for using wireless WiFi on PC using Windows 11.
- The contents of each OS may differ when using the Windows built-in settings.



STEP. 9

Uncheck [Enable idnetity privacy]
 Click [OK]

STEP. 10

① Click [Advanced settings]

TTLS Properties	\times
Enable identity privacy	
anonymous	
Server certificate validation	
Connect to these servers:	
Trusted Root Certification Authorities:	
AAA Certificate Services	
Baltimore CyberTrust Root	
Depit prompt user if upphie to outhorize conver	_
Don't prompt user if unable to authorize server	
Client authentication	
 Select a non-EAP method for authentication 	
Unencrypted password (PAP) ~	
 Automatically use my Windows account name and password (and domain, if any) 	
 Select an EAP method for authentication 	
Microsoft: Smart Card or other certificate (EAP-TLS) $$ $$ $$	
Configure	
OK Cancel	

KoreaUniv AP Wireless Network Properties					
Connection Security					
Security type:	WPA2-Enterprise	2	\sim		
Encryption type:	AES		\sim		
Choose a network auth	entication metho	d:			
Microsoft: EAP-TTLS		 Setti 	ngs		
Remember my credentials for this connection each time I'm logged on					
Advanced settings					
		ОК	Cancel		

<u>Windows 11</u> profile Manual setting

- Network manual setting screen for using wireless WiFi on PC using Windows 11.
- The contents of each OS may differ when using the Windows built-in settings.



STEP. 11

- ① Check [Specify authentication mode]
- ② Select [User authentication]
- ③ Click [OK]

Advanced settings	\times
802.1X settings 802.11 settings	
Specify authentication mode:	
2 User authentication	
Delete credentials for all users	
Enable single sign on for this network	
Perform immediately before user logon	
Perform immediately after user logon	
Maximum delay (seconds): 10	
Allow additional dialogs to be displayed during single sign on	
This network uses separate virtual LANs for machine and user authentication	
(3)	
OK Cancel	

STEP. 12

① Click [OK]

KoreaUniv AP Wireless	Network Properties	\times
Connection Security		
Security type:	WPA2-Enterprise ~	
Encryption type:	AES ~	
Choose a network auth	nentication method:	
Microsoft: EAP-TTLS	 ✓ Settings 	
Remember my cree time I'm logged on	dentials for this connection each I	
Advanced settings		
	ОКС	ancel

- Network manual setting screen for using wireless WiFi on PC using Windows 11.
- The contents of each OS may differ when using the Windows built-in settings.



STEP. 13

1 Click on the WLAN icon



① Click [>]





<u>Windows 11</u> profile Manual setting

- Network manual setting screen for using wireless WiFi on PC using Windows 11.
- The contents of each OS may differ when using the Windows built-in settings.





<u>Windows 11</u> profile Manual setting

STEP. 17

① Click [Connect]

- Network manual setting screen for using wireless WiFi on PC using Windows 11.
- The contents of each OS may differ when using the Windows built-in settings.











3. Windows 8.1, 10 Delete

Windows 8.1, 10 profile Manually delete

- Wireless Wifi manual delete screen of PC using Windows 8.1, 10.
- The contents of each OS may differ when using the Windows built-in settings.



STEP. 1

Click Start
 Click Settings

STEP. 2

① Network and Internet Click





- Wireless Wifi manual delete screen of PC using Windows 8.1, 10.
- The contents of each OS may differ when using the Windows built-in settings.



STEP. 3

1 Click Wi-Fi



STEP. 4

① Click Known Network Management

← Settings		- a x1
ŵ Home	Status	_
Find a setting	Network status	Have a question?
Network & Internet		Get hep
🕈 Status		Make Windows better
🧟 Wi-Fi	Not connected	Give us reedback
🕆 Dial-up	You aren't connected to any networks.	_
*8° VPN	A Troubleshoot	_
Airplane mode	show available networks	_
的 Mobile hotspot	Change your network settings	_
🕑 Data usage	Change adapter options View network adapters and change connection settings.	_
Proxy	Sharing options	_
	View your network properties	_
	Windows Firewall	_
	Network and Sharing Center	_
	Network reset	_
		_



<u>Windows 8.1, 10</u> profile Manually <u>delete</u>

- Wireless Wifi manual delete screen of PC using Windows 8.1, 10.
- The contents of each OS may differ when using the Windows built-in settings.



STEP. 5

KoreaUniv AP -> Ignore Click

4	Settings	-	۵	×
۲ <u>ن</u>	MANAGE WI-FI SETTINGS			
Giv You the	e and get Internet access without seeing shared passwords. I'll get connected to Wi-Fi networks your contacts share, and y'll get connected to networks you share.			¢
М	anage known networks			
a	102nd Not shared			
a	KoreaUniv AP			
	Share Forget			
G	StonyCreek Not shared			
G	StonyCreek-SG Not shared			



4. Windows 11 Delete

<u>Windows 11</u> profile Manually <u>delete</u>

- Wireless Wifi manual delete screen of PC using Windows 11.
- The contents of each OS may differ when using the Windows built-in settings.



STEP. 1

Click Start
 Click Settings



STEP. 2

① Network and Internet Click

←	Settings				- 0		×
		Net	work & internet				
Find	d a setting \wp	1	Wi-Fi (KoreaUniv AP) Connected, secured				
8	System Bluetooth & devices	() Pr 2	roperties ublic network 4 GHz 2	997 MB, la	ge st 30 days	>	
	Personalization Apps	(i)-	Wi-Fi Connect, manage known networks, metered network	On		>	
•	Accounts	٦	VPN Add, connect, manage			>	
	Time & language Gaming	((۱۶)	Mobile hotspot Share your internet connection	Off		>	
*	Accessibility Privacy & security	於	Airplane mode Stop all wireless communication	Off		>	
•	Windows Update	\$	Proxy Proxy server for Wi-Fi and Ethernet connections			>	
		ŝ	Dial-up Set up a dial-up internet connection			>	
		모	Advanced network settings			>	

<u>Windows 11</u> profile Manually <u>delete</u>

- Wireless Wifi manual delete screen of PC using Windows 11.
- The contents of each OS may differ when using the Windows built-in settings.



STEP. 3

① Click [Manage known networks]

STEP. 4

① Click KoreaUniv AP [Forget]

\leftarrow Settings	- 0	×
	Network & internet > Wi-Fi	
Find a setting	🗇 Wi-Fi On 💽	Fi
System	RoreaUniv AP properties > Connected, secured >	-
 Bluetooth & devices Network & internet 	Show available networks	G •
 Personalization Apps 	Image known networks Add, remove, and edit networks	
Accounts Time & language	Hardware properties View and manage Wi-Fi adapter properties >	
Gaming	Random hardware addresses Help protect your privacy by making it harder for people Off	
 Accessibility Privacy & security 	to track your device location.	G
Windows Update	Help from the web	•
	Troubleshooting network connection issues	
	Cet help	

← 9	Settings		- • ×
		··· > Wi-Fi > Manage known net	works
		Known networks	Sort by: Preference $ \smallsetminus $
Find	l a setting $ ho$	Search known networks	Filter by: All 🗸
-	System	Add a new network	Add network
8	Bluetooth & devices		
🔷	Network & internet	KoreaUniv AP	Forget >
-	Personalization	<u></u>	
=	Apps		
•	Accounts		
5	Time & language		
-	Gaming		_
*	Accessibility		
	Privacy & security		
3	Windows Update		
			Farmed N

Thank you