Wireless LAN

Manual for Setting Up KMUTT-SecureN for Yosemite

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- Removing the Configuration from the Device

Steps for Setting Up KMUTT-SecureN for macOS Yosemite

1. Select the Network icon in the top right corner, then select Turn Wi-Fi On.



2.Select the SSID: KMUTT-SecureN.



3.A window stating "The Wi-Fi Network requires WPA2 enterprise credentials." will appear as shown in the image.

	A2 enterprise credentials.	
M	Node: Automatic	
User	name:	
Pass	word:	
	Show password	
	🗹 Remember this netwo	rk

4. Make the following adjustments

Mode : Automatic

Username : username.xxx (Username, such as username.sur or 5xxxxxxxx, must be specified clearly)

Password : ******* (The user password must be entered correctly.)

•	
,	Node: Automatic
User	name: username.sur
Pass	word:
	Show password
	Remember this network

5.Click the Join button to connect to the network.

Observation: When the system is successfully connected.

1.Select the Network icon in the top right corner.

2.Observe the Wi-Fi Networks section, where the connection to the SSID: KMUTT-SecureN appears as shown in the example image.

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V T	Vi-Fi: Looking for Jurn Wi-Fi Off	Networks		
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(create Network			
0	pen Network Pre	eferences		

Removing the Configuration from the Device

1.Select Wi-Fi Networks in the top right corner, then choose Open Network Preferences...



2. The Network window will appear. Select Advanced....



3. In the Wi-Fi tab >> go to Preferred Networks.

In the Network Name list, select the SSID: KMUTT-SecureN, then click the minus (-) sign to remove the configuration.



4.Click the OK button.