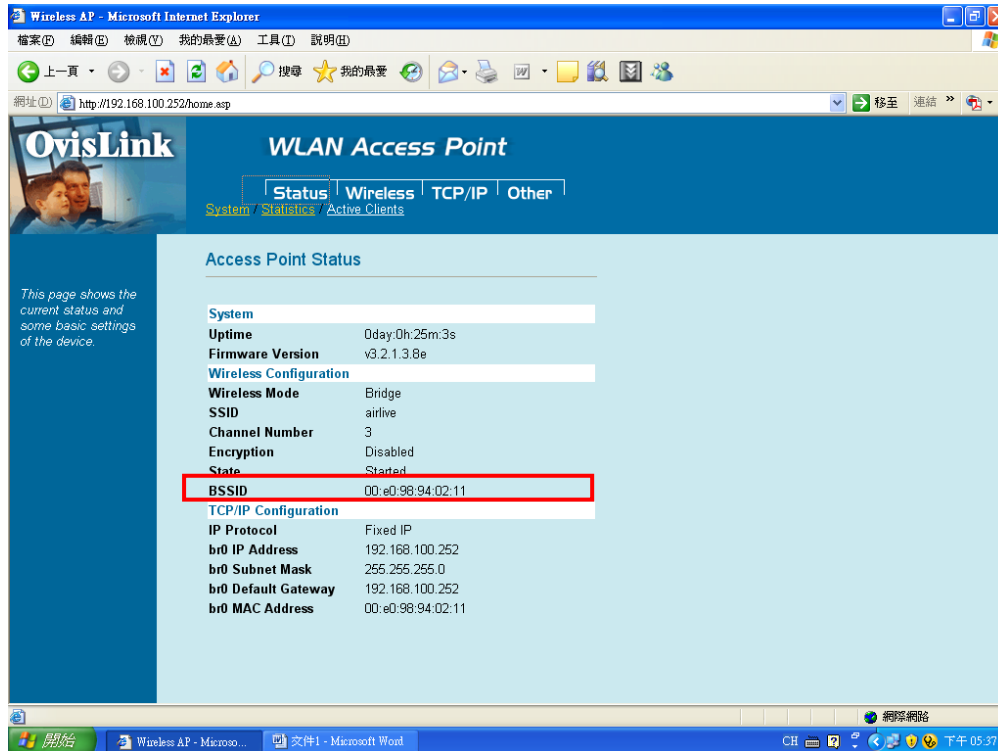
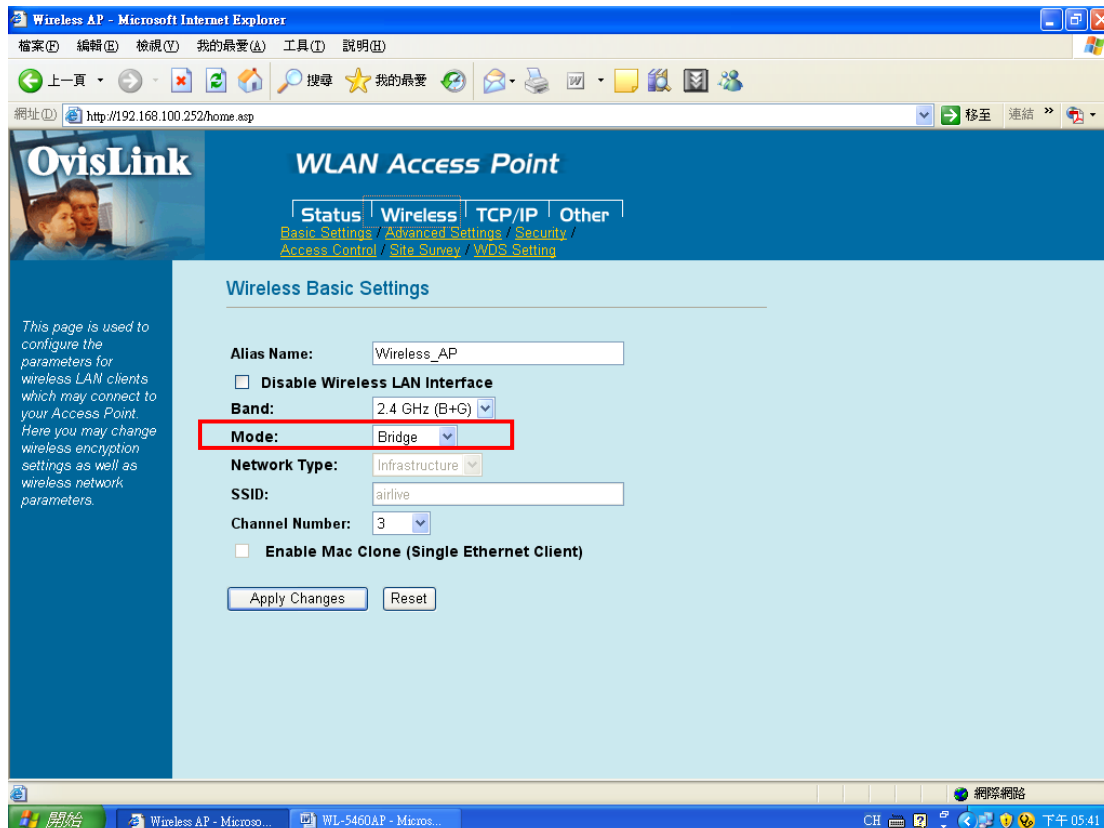


WL-5460AP Bridge Mode Guide

1. First, please find out the wireless MAC address for each AP. It is shown on the Status page of the AP. The BSSID value is the wireless MAC address.



2. Select the Wireless->Basic Setting Menu. And set the Mode to "Bridge". Press "Apply Changes".



3. Go to Wireless -> WDS Settings menu. Check the “Enable WDS” option. Enter the wireless MAC address of the other AP. Then press “Apply Changes”.

Wireless AP - Microsoft Internet Explorer

檔案(F) 編輯(E) 檢視(V) 我的最愛(A) 工具(T) 說明(H)

地址(D) http://192.168.100.252/home.asp

OviseLink WLAN Access Point

Status | **Wireless** | TCP/IP | Other

[Basic Settings](#) / [Advanced Settings](#) / [Security](#) / [Access Control](#) / [Site Survey](#) / [WDS Setting](#)

WDS Settings

Enable WDS

Add WDS AP: MAC Address Comment

Current WDS AP List:

MAC Address	Comment	Select
00:e0:98:94:02:11		<input type="checkbox"/>

Wireless Distribution System uses wireless media to communicate with other APs, like the Ethernet does. To do this, you must set these APs in the same channel and set MAC address of other APs which you want to communicate with in the table and then enable the WDS.

完成 開始 Wireless AP - Microso... WL-5460AP - Micro... 下午 05:41

4. Do the same things on the other AP. Make sure the SSID and channel are the same for both AP.