Client Manager 3 中文使用手冊

1. 使用 Client Manager 3 連線

在使用 Client Manager 3 之前必須要先安裝 Client Manager 3 的公用程式。

1.請您先將 CD 放進光碟機中讀取、出現以下畫面請選擇【Install Client Manager】並按 OK 按鈕。

	 Install Wireless Adapter Install Client Manager Setup the Base Station Refer to the Online Manual Refer to the EAQ Install WindowsCE driver
Description Refer to the Quick Setup (AirStation product	Guide the first time you configure your Buffalo

您也可到 Buffalo 網站無線網路卡的驅動程式下載區下載(請先將檔案下載並解壓縮後執行 Setup)



2.請按【Next】按鈕

BUFFALO Client Manager 3 Installer
Client Manager 3 Installation
Before starting the installation, please close all open applications.
When all applications have been closed click 'Next' to continue.
Neut Cancel

3.請選擇【Agree】按鈕

1	🛿 BUFFALO Client Manager 3 Installer 🛛 📃 🗖 🔀
	Lice nse Agreement
	SOFTWARE LICENS E AGREEMENT
	IMPORTANT READ CAREFULLY: By installing this software, you agree to be legally bound by the terms of this Software License Agreement.
	in you do not agree to the terms of this Agreement, promptry close the installation program.
	SOFTWARE LICENSE
	1. Great OF DE EFGE 1.1 The software contained in the packet(s) (The Software) is here by licensed to you nonexclusively pursuant to the
	terms and conditions of this Agreement.
	2. INTELLECTUAL PROPERTY RIGHT 2.1 The Software is protected by copyright and other intellectual property laws and international treaty provisions.
	2.2 The Software is licensed, not sold, and all intellectual property rights in the Software belong to the orbitral
	lice nsor(s) of the Software. 2.8 You may not delete any kind of representation or indicia of the intellectual property right for the
	Agree Disagree

4.請按【Next】按鈕

BUFFALO	Client Manager 3 Installer	\mathbf{X}
Client Ma	anager 3 will be installed and saved to the following folder:	
Browse	C:\Program Files\BUFFALO\Client Manager3 Browse Back Next	

5.正在進行安裝中請稍後

BUFFALO Client Manager 3 Installer			
Please wait			
	Stop		

6.出現這個訊息代表已安裝 Client Manager 3 成功,請按確定.



使用 Client Manager 3 進行連線

1.安裝 Client Manager 3 驅動程式後在電腦右下角將會出現







	Status
	Scan
	Profile
	Option
	Version Information
	Exit
СН 🖮 💽 🖡	◎ 5% 多? 下午 01:12

3.選擇您的無線基地台並按【Connect】按鈕



4.請選擇 No Encryption 選項後請按下【Connect】按鈕.

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5.連線成功後在 Status 及 Profiles 就會出現您無線基地台的狀態.

		. noip
	22/0	1
000D0B04	7360	
SSID:000D0B047	360 Co	onnected
Adapter Name	WLI-U2-KG54	
Network Type	Infrastructure Mode	
Transmission Speed	54.0Mbps	
Channel	Channel 8	
Security	No Encryption	
IP Address	192.168.11.2	
MAC Address	00.0D.0B.D6.1A.89	
Duration	00:00:09	
2	0	
The Signal Strength		
	Adapter Name Network Type Transmission Speed Channel Security IP Address MAC Address Duration	OOODOB047360 Cc SSID:000D0E047360 Cc Adapter Name WLI-U2-KG54 Network Type Infrastructure Mode Transmission Speed 54.0Mbps Channel Channel8 Security No Encryption IP Address 192.168.11.2 MAC Address 00.0D.0B.D6.1A.89 Duration 00:00:09

2. AOSS 自動加密

<u>請注意:此功能僅適用 Buffalo 網卡使用者 ,非 Buffalo 網</u>

卡將無法完成設定.

●關於 AOSS

AOSS(AirStation One-Touch Secure System) 是 Buffalo 針對無線基地台及無線網路卡所設計的【無線網路連接】及【安全加密】簡單設定功能。若您要使用這個簡單又方便的功能、您必須使用支援 AOSS 功能的 Buffalo 無線基地台、並搭配有安裝無線網路卡以及工具軟體 Client Manager 3 的個人電 腦(僅支援作 Windows 業系統)。

1.請先將主機本體上方的 AOSS 鍵按住不放(大約 3~5 秒)、AOSS 燈號開始閃爍後即可放開。



2.請開啓 Client Manager 3 將 Profiles 選項當中的 AOSS 小圖示按下。

BUFFA	L0				×
1	m	Status	Q Scan	Profiles	0
AirStation		Creat	e profile and display pric	prity level.	Help
<u></u>	000000	17260	Profile Name		
<u>.</u>	VDVBV4	17500			
<u>_</u>					
\square					
		Naj prese			
Conn	ect	H Add	Edit	AOSS	

3.開始出現 AOSS 連接設定畫面 ,請等待 25~30 秒。

SSOV 🛐
Progress
Please press the AirStation AOSS button.
Searching for an AirStation in AOSS mode.
Cancel
AOSS 🛛
Progress
Progress Information is being exchanged with the AirStation.
Progress Information is being exchanged with the AirStation. Starting AOSS transmission.



220A 👪
Air Station One-Touch Secure System
Progress Connection to AirStation complete.
54.0 Mbps transmitting encryption type AES
Cancel

4. 設定完成後您可在 Client Manager 3 的 Profiles 及 Status 發現您的無線基地台多了



BUFFALO			
M Status	Q Scan	Profiles	-
AirStation Creat	e profile and display pric	ority level.	Help
	Profile Name		
(1) 000D0B047361-AOSS (2) 000D0B047360			
#>			
Connect Add	Edit	((()))	
	H 76	AOSS	

VWI Status	~ Scall	- Promes	
	Current connection sta	tus.	
	7261 1000		
	HOUL-AOSS	Authorition	-
291D:00053E325	FORE9D1032/ABB/493B3AF3	Aumentica	eu
Adapter Name	WLI-U2-KG54		
Network Type	Infrastructure Mode		
Transmission Speed	54.0Mbps		
Channel	Channel 4		
Security	WPA-PSK(AES)		
IP Address	192.168.11.2		
MAC Address	00.0D.0B.D6.1A.89		
Duration	00:01:58		
2		0	
$\mathbb{T}^{\mathcal{N}}$ Signal Strength			