Step 9: The Windows file explorer opens. Double-click on the file "Aegisl2.exe".



Step 10: When the AEGIS Protocol Installation window appears click the **Install** button to begin installing program files.

	Protocol Installation - Window	rs 98 🔀
•	AEGIS Protocol Insta Status: Protocol not installed	llation
Inst	all Uninstall	Cancel

Step 11: When the message AEGIS Protocol Installed Successfully appears in the dialog box, click the Cancel button. Windows[®] 98 may or may not automatically reboot your PC.

CAEGIS	Protocol Insta	llation - Windows 98	×
•	Mdc8021x.v Ndinst.exe f Initiating Pr Initiating Pr Protocol Bin You must R	AEGIS Protocol Installation rxd file created. ile created. otocol Installation. otocol binding iding completed successfully. EBOOT the system.	
Ins	tall	Uninstall	Cancel

2-3. Driver & Utility Installation - Windows[®] ME

Step 1: When the Add New Hardware Wizard screen appears, click Cancel to exit. Add New Hardware Wizard



- **Step 2:** Insert the GN-WIKG Installation CD into the CD-ROM drive. The GIGABTYE GN-WIKG Wireless Mini-PCI Adapter setup screen appears.
- **Step 3:** Drag your mouse over **Install Wireless LAN Utility** and click on it to start the utility installation program.



Step 4: When the Welcome screen appears, click Next.



Step 5: The Check Setup Information screen displays the Operating System of your computer. If it is correct, click **Next** to continue.

InstallShield Wizard	×
Check Setup Information	Nº4
Setup has enough information to begin the file-transfer operation. If you want to review or change any of the settings, click Back. If you are satisfied with the settings, click Next to begin copying files.	
Current Settings:	
Setup Type: WinME	× •
<pre>Install5hield</pre>	Cancel

Step 6: An information box screen appears. Click OK to go to the next screen.



Step 7: After the software utility installation is complete, click **Finish**. You are now ready to install 802.1x authentication software.

InstallShield Wizard	
	InstallShield Wizard Complete InstallShield has finished installing Gigabyte GN-WIKG 802.11g WLan on your computer.
	< <u>B</u> ack Finish Cancel

Step 8: Drag your mouse over Browse the CD and click on it.



Step 9: The Windows file explorer opens. Double-click on the file "Aegisl2.exe"

🔍 E:\Utility	
<u>F</u> ile <u>E</u> dit ⊻iew F <u>a</u> vorites <u>T</u> ools <u>H</u> elp	10 A A A A A A A A A A A A A A A A A A A
📔 🗢 Back 🔹 🤿 👻 🔯 🥘 Search 🛛 🔁 Folders 🛛 🚳 History	「「「「「」」(「」」(「」)」(「」)」(「」)」(「」)」(「」)」(「」
Address 🗀 E:\Utility	💌 🔗 Go
Folders ×	Name 🔺
Desktop My Documents My Computer My Computer Strong Recycle Bin My Network Places Recycle Bin My Briefcase Online Services	Aegisl2.exe Aegisl5.exe Setup.exe
3 object(s) (Disk free space: 0 bytes)	3.07 MB 🖳 My Computer

Step 10: When the AEGIS Protocol Installation window appears click the **Install** button to begin installing program files.

AEGIS	Protocol Installation - Windows 98	×
•	AEGIS Protocol Installation Status: Protocol not installed	
Insta	all Uninstall	Cancel

Step 11: When the message AEGIS Protocol Installed Successfully appears in the dialog box, click the Cancel button. Windows[®] ME may or may not automatically reboot your PC.

adomatio	any roboot your r	ν.	
C AEGIS	Protocol Installation	- Windows 98	×
۲	AE Mdc8021x.vxd file Ndinst.exe file cree Initiating Protocol Initiating Protocol Protocol Binding o You must REBOO	GIS Protocol Installatio e created. ated. Installation. binding completed successfully. T the system.	n
Inst	tall	Uninstall	Cancel

2-4. Driver & Utility Installation - Windows[®] 2000

Step 1: When the Found New Hardware Wizard screen appears, click Cancel to exit.

Found New Hardware Wizard		
	Completing the Found New Hardware Wizard	
	Gigabyte 802.11g mini-PCI WLAN Card	
	The software for this device is now installed, but may not work correctly.	
	This device cannot start. (Code 10)	
	To close this wizard, click Finish.	
	< Back [Finish] Cancel	

- **Step 2:** Insert the GN-WIKG Installation CD into the CD-ROM drive. The GIGABTYE GN-WIKG Wireless Mini-PCI Adapter setup screen appears.
- **Step 3:** Drag your mouse over **Install Wireless LAN Utility** and click on it to start the utility installation program.



Step 4: When the Welcome screen appears, click Next.



Step 5: The Check Setup Information screen displays the Operating System of your computer. If it is correct, click **Next** to continue.

InstallShield Wizard	×
Check Setup Information	
Setup has enough information to begin the file-transfer operation. If you want to review or change any of the settings, click Back. If you are satisfied with the settings, click Next to begin copying files.	
Current Settings:	
Setup Type: Win2K	▲ ▼ ↓
InstallShield	
<pre> < Back (Next ></pre>	Cancel

Step 6: After the software utility installation is complete, click **Finish**. You are now ready to install 802.1x authentication software.



Step 7: If the screen below appears, this does not mean there is a problem. Click **Yes** to continue.



Step 8: Drag your mouse over Browse the CD and click on it.

Step 9: The Windows file explorer opens. Double-click on the file "Aegisl2.exe".



Step 10: When the AEGIS Protocol Installation window appears click the **Install** button to begin installing program files.

	01 0			
AEGIS P	Protocol - Installati	on		×
		AEGIS Protocol	<u>2.2.0.0</u> - Status	
۲	AEGIS Protocol (net AEGIS Protocol (dev	work component): Curre ice driver): Currently run	ently Installed. Inning.	
	lustell	(Industral	Chalum	Church
			Status	Liose

Step 11: When the message **Installed Successfully** appears in the dialog box, click the **Close** button. Windows[®] 2000 may or may not automatically reboot your PC.

AEGIS Protocol - Installation	×
AEGIS Protocol 2.2.0.0 Installed Succesfully	
AEGIS Protocol (network component): Uninstalled. AEGIS Protocol (device driver): Stopped. AEGIS Protocol (C:\WINNT\inf\mdc8021x.PNF): Deleted. AEGIS Protocol (C:\WINNT\inf\mdc8021x.inf): Created. AEGIS Protocol (C:\WINNT\System32\drivers\mdc8021x.sys): Created. AEGIS Protocol (network component): Installed. AEGIS Protocol (device driver): Started - now running.	
Install Uninstall Status Close	