How to install Edimax wireless adapter in Windows 7 or in Windows Vista

This instruction can be applied on EW-7811Un, EW-7822UAC, EW-7722UTn v2.0, and EW-7622UMn. These adapters provide driver files and users do not need to run the executable file.

Section A: Plug in the USB Wireless Adapter to your computer

Insert the USB wireless network card into an empty USB port of your computer when computer is switched on. Never use force to insert the card, if you feel it's stuck, flip the card over and try again.



Section B: Install Driver automatically

Once the network adapter is plugged in, a Found New Hardware window will pop-up.

If your Windows 7 / Windows Vista has been connected to Internet by Ethernet cable or by another Wi-Fi adapter, it will search the driver from Internet and load the driver automatically for Edimax Wireless Adapters.

If your computer does not have Internet or it fails to load the driver automatically, Click on Cancel button. Continue next section to install the driver manually.

Section C: Download the latest driver from Edimax USA site

1. Visit <u>http://support.edimax.</u>us. Click on "**Driver Download**" on the top menu. Find the model number. Right click on the Driver link. Select "Save Link as" or "Save Target as".

	Dual Band 5Ghz/2.4Ghz 802.11ac Series	Firmware	Manual
BR-6478AC	Wireless 802.11ain/g/b Dual-Band WiFi router How to upgrade firmware for BR-6478AC	v1.16 3-in-One Firmware v2.12	A PDF
802.11AC Adapter	Dual Band 5Ghz/2.4Ghz 802.11ac Series	Driver	Manua
W-7822UAC, EW-7811UTC, EW-7811UAC, EW-7811DAC, EW-7811USC	Wireless 802.11a/n/g/b Dual-Band USB Adapter for Win XP 32/64, Vista 32/64, Win 7 32/64, Win8 32//64, Win8.1	Win <u>v3-31-2014</u>	Install Gui
N-7822UAC, EW-7811UTC, EW-7811UAC, EW-7811DAC, EW-7811USC	Wireless 802.11a/n/g/b Dual-Band USB Adapter for Mac OS 10.6 / 10.7 / 10.8 / 10.9	Links are on left	
802.11AC Adapter	Single Band 5Ghz 802.11ac Series	Driver	Manua
EW-7711MAC	AC450 wireless adapter	Mac <u>v5.00.13</u>	
Dual Band Wireless Router	Dual Band 5Ghz/2.4Ghz 802.11n Series	Firmware	Manua
BR-6675nD	Edimax N750 Wireless Dual Band	<u>v1.22</u>	
BR-6475nD	Edimax N600 Wireless Dual Band	<u>v1.17</u>	A PD
Dual Band Wireless Adapter	Dual Band 5Ghz/2.4Ghz 802.11n Series	Driver	Manua
EW-7733UnD	Wireless 802.11a/n/g/b Dual-Band USB Adapter for Win XP 32/64, Vista 32/64, Win 7 32/64, Win8 32//64.	Win <u>v11-272012</u>	PD
EW-7733UnD	802.11n USB Driver/Utility for Mac OS 10.6 / 10.7 / 10.8	Mac <u>v9-28-2012</u>	A PD
EW-7722UnD	Wireless 802.11a/n/g/b Dual-Band USB Adapter for Win XP 32/64, Vista 32/64, Win 7 32/64, Win8 32//64.	Win <u>v3-022012</u>	A PD
EW-7722UnD	802.11n USB Driver/Utility for Mac OS 10.6 / 10.7 / 10.8	Mac <u>v9-28-2012</u>	A PD
Wireless Adapter	2.4Ghz 802.11n Series	Driver	Manua
EW-7811Un EW-7722UTn v2.0	802.11n Nano USB Driver for Win XP 32/64, Vista 32/64, Win 7 32/64, Win8 32//64, Win 8.1 32/64	Win v11-132013	A PD
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2. Choose "Desktop" on the left menu. Click on "Save" to save the file to your Desktop.

9	Save As				
€ 🦻 🔹 ↑ 🔳	Desktop 🕨	~	Ċ	Search Desktop	م
Organize 👻 Ne	w folder				• @
 Favorites Downloads Recent places Netgear repeative description Desktop Libraries Documents Music Pictures Videos 	ter				
File <u>n</u> ame:	EW7811Un.zip				
Save as type:	Compressed (zipped) Folde	er (*.zip)			
lide Folders				Save	Cancel

- 3. In a few seconds, the download is completed. You should have the file on our Desktop screen.
- 4. Right click on the downloaded file. Click on "Extract All".
- 5. The file has been extracted to an EW7811Un folder on the desktop.



1. Click on Start button. Right click on "Computer" then click on "Properties".



In System Properties, you will your operating system like Windows 7, Windows 8, Windows Vista...etc.



Verify the system type of your computer. You will need this information later. If you do not see such information, your computer should be 32bit.

Click on "Device Manager" on the left menu.



2. Inside Device Manager, expand the list of <u>Network Adapters</u>. If you see the wireless adapter is listed in <u>Network Adapters</u>, its driver could have been installed properly. However, if you see **802.11n**



3. Double click on the **802.11n WLAN Adapter** to get into the Properties windows. Click on the **Driver** tab. Click on **Update Driver** button

150Mbps Wireless 802.11b/g/n Nano USB Adapter Properties						
General Advanced Driver Details	Events					
150Mbps Wireless 802.11b/	′g/n Nano USB Adapter					
Driver Provider: %MSFT	%					
Driver Date: 07/11/1	2					
Driver Version: 1015.4.	711.2012					
Digital Signer: Microsof	t Windows					
Driver Details To view de	tails about the driver files.					
Update Driver To update	the driver software for this device.					
Roll Back Driver	e fails after updating the driver, roll previously installed driver.					
Enable Enables the selected device.						
<u>U</u> ninstall To uninstal	I the driver (Advanced).					
	OK Cancel					

4. Click on the second option "Browse my computer for driver software".

)	📱 Update Driver Software - 150Mbps Wireless 802.11b/g/n Nano USB Adapter
	How do you want to search for driver software?
	Search automatically for updated driver software Windows will search your computer and the Internet for the latest driver software for your device, unless you've disabled this feature in your device installation settings.
	Browse my computer for driver software

5. Click on Browse button. Select "Desktop" in the folder lists.

			X
۲	🔟 Upo	date Driver Software - 150Mbps Wireless 802.1	1b/g/n Nano USB Adapter
	Brows	se for driver software on your computer	
	Search f	for driver software in this location:	1.
	C:\D	Browse For Folder ×	✓ Browse
	🗸 Inc	Select the folder that contains drivers for your hardware.	
	€		computer device, and all driver
		Folder: Desktop	Next Cancel
		OK Cancel	

Scroll down and find the **EW7811Un** folder. Open the /**EW7811Un** folder. Open the /**RTWLANU_Driver** folder.

Now you need to open the correct folder for your Operating System. For example, if your computer is Windows 7 64bit, open /Win7x64 folder. If your computer is Windows 7 32bit, open /Win7x86 folder.

Browse For Folder	~
Select the folder that contains drivers for your hardwa	re.
🕨 👽 Network	^
CloudConnection	
BW7718Un-Mac	
EW7811Un	
A B RTWLANU_Driver	
VistaX64	
🐌 VistaX86	~
Eolder: EW7811Un	

- 6. Click on OK or Open button. You will be back to the Wizard window.
- 7. Click on Next.
- 8. Windows is installing the driver.

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🔄 📱 Update Driver Software - 150Mbps Wireless 802.11b/g/n Nano USB Adapte	er
Installing driver software	

9. In a few seconds, the driver will be installed successfully. Click on Finish or Close.



10. Click on General tab. The Device status indicates "the device is working properly". Click on **Close**. The driver is installed properly. You can close **Device Manager** and all other windows.

1 ^{150Mb}	os Wireless	802.11	b/g/n Na	ano US	B Adapter Pro	perties 🛛 🗙
General	Advanced	Driver	Details	Event	ts	
2	150Mbps W	/ireless	802.11b/g	g/n Nar	no USB Adapter	
	Device type	e:	Network	adapte	rs	
	Manufactur	er:	EDIMAX			
	Location:		Port_#00)02.Hub	_#0003	
Device	e status 2 device is work	king pro	perly.	3	3.	< >
					Close	Cancel

Section E: Connect Wi-Fi network in Windows 7/Vista

Left click mouse on (Int.) The system tray. You will see your Wi-Fi network and you can connect to it.



If you do not have such Wi-Fi icon in the system tray, go to Control Panel. Click on "Network and Internet". Click on "Network and Sharing Center".



Click on "Change Adapter Settings" on the left menu. Right click on "Wireless Network Connection". Click on "Connect/Disconnect". You will see your Wi-Fi network and you can connect to it.

