TW100-S4W1CA

DSL/Cable Broadband Router with 4-Port Switch Quick Installation Guide

DSL/Cablu Broadband Router cu 4-Port Switch Ghid rapid de instalare

Version 06.18.05





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English QIG 1. Prepare for Installation

Thank you for purchasing the TW100-S4W1CA. This router will allow you to share your Internet connection with multiple users while its firewall protects your network from hackers.

This guide will help you set up and configure your router. Following the installation instructions should be quick and easy. If you run into problems, please refer to the Troubleshooting section or the more detailed installation procedures on the User's Guide. If you need further technical support, please visit www.trendnet.com or call by phone.

Verify Package Contents

Please make sure you have everything in the box:



Verify Equipment

Before installing the router you should have:

- 1. A Cable/DSL Modem with an Ethernet Port Set-up
- 2. A working Internet account
- 3. A Web Browser such as Internet Explorer (5.0 or higher) or Netscape Navigator (4.7 or higher)
- 4. An RJ-45 Network Cable for each computer connected to the router.
- 5. TCP/IP protocol installed on computer(s)
- 6. Computers with "Client for Microsoft Networks" installed

Collect Internet Service Provider (ISP) Information

During the installation of your router the Set-Up Wizard will ask you for specific Internet Service Provider ISP information you should have been provided from your ISP to set up your Cable or DSL connection. The information is different based on your type of Internet Connection. Please verify your Internet Connection type and ensure you have the following information:

Dynamic IP Cable Connection

Nothing required. IP address will automatically be assigned by the ISP.

Static or Fixed IP Cable Connection

Internet IP Address: (eg. 215.24.24.129)
Subnet Mask:
Gateway IP Address:
Primary DNS:
Secondary DNS:

PPPoE DSL Connection

Login Name:_	
Password:	

PPTP DSL Connection

Login Name:	
Password:	

2. Install Hardware

- 1. Turn off your Cable/DSL Modem, Router, and PC.
- 2. Connect one RJ-45 network cable from the Modem's Ethernet port to the Router's WAN port.
- **3.** Connect a different RJ-45 network cable from one of the Router's LAN ports to your computer's network port.
- 4. Turn on your Cable/DSL modem.
- 5. Turn on your router.
- 6. Turn on your computer.



Verify Hardware Installation

Verify that the following router front panel lights are on: Power, WAN, and one LAN port. (for each computer connected to your router)



3. Configure the computer's TCP/IP Settings

This next section will ensure that your computer can communicate with your router. To do this, you will need to configure the TCP/IP settings in your Operating System (OS). Configuration instructions for Windows OS-based computers are shown below. For computers running other operating systems, see your system documentation for configuration instructions.

Windows 95/98/98SE/ME

- 1. Find Start Button located on Desktop.
- 2. Click Start; Click Settings and then click on Control Panel.
- 3. Double-Click the Network Icon and the Network Properties box will appear.
- 4. Under the General Configuration Tab, locate and select TCP/IP with the corresponding network card (such as TRENDnet TE100-PCIWN 10/100Mbps Network Adapter), and then click on the Properties button and the TCP/IP window will appear.



<u>NOTE:</u> If you have a Static IP address connection, write down the IP addresses from the following sections before you change the settings.

5. Under the IP Address Tab, select Obtain an IP address automatically.

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DNS Configuration	Gateway	WINS	Configu	ation	IP Add
An IP address can b If your network does your network admini the space below.	be automal s not autor istrator for	tically as natically an addre	signed ti assign II iss, and	o this c P addr then ty	omputer esses, a pe it in
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6. Now go to the Gateway tab and make sure no Gateways are listed in the Installed Gateway's section. If there is Gateway installed, click **Remove** to remove it.

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Bindings DNS Configuration	Gateway	wins Con	N figuration	IP Address
The first gateway The address order machines are used	in the Install in the list w d.	ed Gateway ill be the orde	list will be ar in which	the default. these
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7. Go to the DNS Configuration tab and click **Disable DNS**. Then click **OK**.

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- 8. Click OK on the TCP/IP Properties box.
- 9. Click OK on the Network Box.
- 10. At this point, the installation may require files from your Windows CD-ROM. If this happens, insert Windows 98 CD-ROM into your CD-ROM drive and select CD-ROM drive to load the files.
- After the files load, the System Settings Change message appears, click Yes to reboot your system. Your computer will now load your new TCP/IP settings.



NOTE: If the message does not appear, you will need to manually restart your computer.

12. After your system reboots, click **Start**; click on **Run**. Then type **winipcfg** in the field and click **OK**.



13. The IP configuration box will appear. Choose your Network adapter from the dropdown box (such as TRENDnet TE100-PCIWN 10/100Mbps network adapter)and the current IP address information of your computer will show in the box, including the following: IP Address, Subnet Mask and Default Gateway.

hemet Adapter Information		
	TRENDnet TE100-PC/	ME 🗹 🔫 🕂 TRENDnet TE100-PCIWN E 🔽
Adapter Address	00-0C-6E-50-AA-B3	
IP Address	192.168.0.2	
Subnet Mask	255.255.255.0	
Default Gateway	192.168.0.1	
OK B	eleage Repew	
Belease All Be		

14. If your IP Address shows the following information, your computer is now successfully connected to the router:

IP Address: 192.168.1.x Subnet Mask: 255.255.255.0 Default Gateway: 192.168.1.1

<u>NOTE:</u> If the information shown is incorrect, please reboot and retry the steps above.

Windows 2000/XP

- 1. Click Start; click Settings, and click on Control Panel.
- 2. Double-click the Network Connections Icon.
- 3. Right-click on the Local Area Connection Icon, and then click on Properties. The Local Area Connection Properties box will appear.
- Under the "General Configuration" Tab, locate and select TCP/IP and then click Properties. The Internet Protocol (TCP/IP) Properties box will appear.



<u>NOTE</u>: If you have a Static IP address connection, write down the IP addresses from the following sections before you remove them from the settings.

5. Click on Obtain an IP address automatically and Obtain DNS Server address automatically.



- 6. Click OK.
- 7. Click Close on the Local Area Connection Properties box.
- 8. Click on Start; click on Run. Then type cmd and click OK.



9. The Command Prompt window will appear. Type **ipconfig** at the C:\ prompt and press the **Enter** key.



10. If your IP Address shows the following information your computer is now successfully connected to the router:

IP Address: 192.168.1.x Subnet Mask: 255.255.255.0 Default Gateway: 192.168.1.1



NOTE: If the information shown is incorrect, please reboot the computer and retry the steps above.

4. Configure the Router

The following set-up information is designed to help you to set-up your router to connect to the Internet. The set-up is different depending upon the type of Internet Connection you have with your ISP. If you're not sure what type of connection you have please contact your Internet Service Provider and collect the required information, which is located in the "**Prepare for Installation**" section at the beginning of this Quick Installation Guide.

- 1. Launch your Internet browser (Explorer or Netscape), and then type http://192.168.1.1 in the address bar and hit the Enter key.
- 2. The login screen will appear; click LOGIN to access the Quick Setup.

LOGIN PASSWORD				
Password:				
	LOGIN	CANCEL		

NOTE: By default, no password has been set on the router.

3. Click Quick Setup to configure your Router for Broadband Internet access.



4. Click on the dropdown menu to select the appropriate time zone. If your region runs on Daylight Savings Time, you should enable the "Set Daylight Saving" option and input the dates and times when Daylight Savings Time goes into and out-of effect. Then, click Next.

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5. Select the appropriate WAN connection type by clicking on Dynamic IP, Static IP, PPPoE, or PPTP.



Dynamic IP

1. Specify the Host Name, (if any) and Clone the MAC Address (if required by your ISP). Click **Next**.

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2. Specify Primary and Secondary DNS addresses if you wish to use DNS addresses other than your ISP-provided DNS addresses. Click Finish.

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 You may verify your Internet connection on the Status page by typing http://www.TRENDNET.com in your browser's address bar and hitting Enter. If the website appears, your router is configured properly.



Static or Fixed IP Cable Connection

1. Enter the IP Address, Subnet Mask, and ISP Gateway Address provided by your ISP. Click **Next**.

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 Specify Primary and Secondary DNS addresses if you wish to use DNS addresses other than your ISP-provided DNS addresses. Click Finish.



 You may verify your Internet connection on the Status page by typing http://www.TRENDNET.com in your browser's address bar and hitting Enter. If the website appears, your router is configured properly.

<u>NOTE:</u> If the website does not appear, please verify your connection type with your ISP.

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PPPoE

1. Enter your PPPoE User Name and Password, and retype your password. Then, click **Next**.



 Specify Primary and Secondary DNS addresses if you wish to use DNS addresses other than your ISP-provided DNS addresses. Click Finish.



 You may verify your Internet connection on the Status page by typing http://www.TRENDNET.com in your browser's address bar and hitting Enter. If the website appears, your router is configured properly.

<u>NOTE:</u> If the website does not appear, please verify your connection type with your ISP.

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PPTP

1. Enter your PPTP User Name and Password, and retype your password. Then, click **Next**.

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NOTE: If the website does not appear, please verify your connection type with your ISP.

For detailed information about the TW100-S4W1CA's configuration and advanced settings, please refer to the Troubleshooting section, User's Guideor TRENDnet's website www.trendnet.com.

Româna QIG 1. Pregatiti-va pentru instalare

Va multumim pentru achizitionarea TW100-S4W1CA. Acest router va va permite sa impartasiti conexiunea dvs la Internet cu mai multi utilizatori , in timp ce firewallul va apara calculatorul de hackeri.

Acest ghid va va ajuta sa setati sis a configurati routerul. Sa urmariti instructiunile de instalare ar trebui sa fie simplu si rapid. Daca aveti probleme, , va rugam apelati la sectiunea Troubleshooting sau la la Ghodul de Utilizare cu proceduri de instalare mai detaliate. Daca aveti de nevoie d mai mult ajutor tehnic, va rugam sa vizitati www.trendnet.com sau apelati la telefon pentru a suna.

Verificati Continulul Pachetului

Va rugam asigurati-va in vutie, urmatoarele:



Verificati Echipamentul

Inainte sa instalati routerul, ar trebui sa aveti:

- 1. Un Cablu/DSL Modem cu Port Set-up Ethernet
- 2. Un cont de Internet
- 3. Un browser net cum ar fi Internet Explorer (5.0 sau mai nou) sau Netscape Navigator (4.7 sau mai nou)
- 4. Un Cablu de Retea RJ-45 pentru fiecate computer legat la router.
- 5. TCP/IP protocol instalat pe calculator / calculatoare
- 6. Computere cu "Client for Microsoft Networks" instalat

<u>Colectarea Informatiilor Serviciilor Internet de la Provider</u>

In timpul instalarii routerului , Setup Wizard-ul va va cere informatia exacta cu privire la ISP ul Providerului dvs. Informatiilesunt diferite , in functie de tipul Conexiunii la Internet. Va rugam sa verificati tipul conexiunii dvs., si asigurativa ca ca aveti urmatoarele informatii:

Dynamic IP Cable Connection (IP-ul dynamic al Cablului de Coexiune)

Nimic necesar. Adresa IP va fi automat asigurata de catre ISP.

Static or Fixed IP Cable Connection (Cablu de Conexiune IP static sau fix)

Internet IP Address:_____ (ex. 215.24.24.129)

Sudhel Mask
Gateway IP Address:
Primary DNS:
Secondary DNS:

PPPoE DSL Connection

Login Name(nume):	
Password(parola):	

PPTP DSL Connection (Conexiune PPTP DSL)

Login Name(num	e):
Password(parola)	:

2. Instalarea Hardware

- 1. Opriti Modemul Cablu/DSL Modem, Routerul, si PCul
- 2. Conectati un cablu de retea RJ-45 de la portul Ethernet al Modemului , la portul WAN al Routerului.
- 3. Conectati un alt cablu de retea RJ-45 de la un port LAN al Routerului la portul de retea al computerului dvs.
- 4. Porniti modemul Cablu/DSL modem.
- 5. Porniti routerul.
- 6. Porniti calculatorul.



Verificarea Instalarii Hardware

Verficati daca ledurile de pe panoul frontal ale routerului sunt aprinse : Power, WAN, si un port LAN (pentru fiecare computer conectat la router)



3. Setarea TCP/IP

Aceasta urmatoare sectiune va avea grija ca PCul dvs sa comunice cu routerul . Pentru acest lucru , va trebui sa configurati setarile TCP/IP din instructiunile Operating System (OS). Configuration pentru computerele cu Windows , dupa cum este specificat mai jos . Pentru calculatoarele ce se bazeaza pe alte sisteme de operare, apelati la documentatia ce v-a fost pusa la dispozitie.

Windows 95/98/98SE/ME

- 1. Gasiti butonul Start din Desktop.
- 2. Dati click pe Start; apoi Settings, si Control Panel.
- 3. Dati dublu-click pe icounl Network si va aparea casuta Network Properties .
- **4.** In tabul General Configuration, gasiti si selectati **TCP/IP** cu placa de etea corespunzatoare (de ex. TRENDnet TE100-PCIWN 10/100Mbps Network Adapter). Apoi dati click pe **Properties** si fereastra TCP/IP va aparea.



<u>NOTA:</u> Daca aveti o conexiune de adresa IP Statica, notati adresele de la urmatoarele sectiuni inainte de a schimba setarile.

5. In tab-ul IP Address, selectati Obtain an IP address automatically.

DNS Configuration Gateway WINS Configuration IPA An IP address can be automatically assigned to this comput If your network does not automatically assign IP addresses, your network administrator for an address, and then type it is the space below.	DNS Configuration Gateway WINS Configuration IP A An IP address can be automatically assigned to this comput Iyour network does not automatically assign the addresse, your network administrator for an address, and then type it in the space below. O [Ditain an IP address automatically O [Ditain an IP address IP Address IP Address Sybriet Mesle III	Bindings	Adv	anced	N	etBIOS
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 Acum, gasiti tab-ul Gateway si asigurati-va ca nici o Gateway (intrare) nu se gaseste in sectiunea Installed Gateways. In caz contrar, selectati Gatewayul respective si selectati Remove (Indepartare).

P/IP Properties	2	<u> </u>
Bindings	Advanced	NetBIOS
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7. Gasiti tab-ul DNS Configuration si dati click pe **Disable DNS**. Apoi dati click pe **OK**.

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		OK	Ca

- 8. Dati click pe OK tab-ul TCP/IP Properties .
- 9. Dati click pe OK in casuta Network .
- 10. In acest stadiu, este posibil ca instalarea sa necesite fisiere de pe CD-ul Windows.In acest caz, intruduceti in unitatea CD-ROM CD-ul Windows 98 si selectati CD-ROM drive pentru incarcare fisierelor respective.
- Dupa incarcare fisierelor si aparitia mesajului "System Settings Change" dati click pe Yes pentru rebootare sistemului.Calculatorul dvs este gata sa incarce noile setari TCP/IP.



NOTA: Daca mesajul nu apare, este nevoie de restartarea manuala a calculatorului dvs.

12. Dupa rebootarea sistemului dvs, dati click pe Start, iar apoi pe Run. Tastati apoi in campul respectiv "winipcfg" iar apoi dati click pe OK.



13. Va aparea casuta de configurare a IP-ului.Alegeti adaptorul de Retea din casuta "dropdown" (de ex. TRENDnet TE100-PCIWN 10/100Mbps network adapter) si va aparea informatia cu privire la IP-ul curent al calculatorului, inclusiv urmatoarele:: IP Address, Subnet Mask si Default Gateway.

IP Configuration themet Adapter Information			
	TREND	net TE100-PCI	MER TRENDnet TE100-PCIWN E
Adapter Addres	s 00.0C	6E-50-AA-83	
IP Addres	\$ 19	2.168.0.2	
Subnet Mask	255	255.255.0	
Default Gateway	19	2.168.0.1	
OK	Releage	Repew	
Release All	Rene <u>w</u> All	More Info >>	

14. Daca adresa dvs IP arata astfel, computerul dvs este conectat la router, in mod corect:

IP Address: 192.168.1.x Subnet Mask: 255.255.255.0 Default Gateway: 192.168.1.1

NOTA: Daca informatiile de mai sus nu corespund, va rugam rebootati si reluati pasii mentionati.

Windows 2000/XP

- 1. Dati Click pe Start; apoi dati click pe Settings, iarapoi pe Control Panel.
- 2. Dati dublu click pe icon-ul Network Connections.
- **3.** Dati click-dreapta pe icon-ul **Local Area Connection** iar apoi pe **Properties**. Va aparea casuta Local Area Connection Properties .
- In tab-ul "General Configuration", gasiti si selectati TCP/IP, si dati click pe Properties. Va aparea casuta Internet Protocol (TCP/IP) Properties.



<u>NOTA:</u> Daca aveti o conexiune de adresa IP Statica, notati adresele IP de la urmatoarele sectiuni inainte de a le schimba.

5. Dati click pe Obtain an IP address automatically si Obtain DNS Server address automatically.

	Internet Protocol (TCP/IP) Properties
	General Alternate Configuration
2 January and a second s	You can get IP settings assigned automatically if your network supports this capability. Otherwise, you need to ask your network administrator for the appropriate IP settings.
 Ubtain an IP address automatically 	Distain an IP address automatically
C Use the following IP address:	C Uge the following IP address:
	[P address
	Sybret mask:
	Default gateway:
Obtain DNS server address automatically	Obtain DNS server address automatically
C Use the following DNS server addresses:	C Use the following DNS server addresses.
	Enterned DNS server
	Alternate DNS-server
	Advanced
	OK Cancel

- 6. Dati Click pe OK.
- 7. Dati click pe Close din casuta Local Area Connection Properties .
- 8. Dati Click pe Start, iar apoi pe Run. Tastati cmd si dati click pe OK.



9. Va aparea fereastra Command Prompt. Tastati ipconfig de la C:\prompt, si apasati tasta Enter.



10. Daca adresa dvs IP arata in felul urmator, calculatorul dvs este conectat la router in mod corect:

IP Address: 192.168.1.x Subnet Mask: 255.255.255.0 Default Gateway: 192.168.1.1



NOTA: Daca informatiile nu corespund celor de mai sus, va rugam rebooati si refaceti pasii mentionati.

4. Configurarea Routerului

Urmatoarele informatii sunt menite sa va ajute in starea routerului dvs, pentru conectarea la internet. Pentru a incepe, trebuie sa stiti tipul de conexiune la intenet de care dispuneti. Daca nu sunteti sigur, va rugam contactati Privederul dvs de Internet si culegeti informatiile respective, ce se gasesc in sectiunea "Prepare for Installation" de la inceputul acestui Ghid.

- 1. Accesati browserul dvs web (Explorer sau Netscape), si tastati http://192.168.1.1 in bara de adrese, iar apoi apasati tasta Enter.
- 2. Va aparea ecranul login (conectare) .Dati click pe LOGIN pentru a accesa Quick Setup.

LOGI	N PASSW	ORD
Password:		
	LOGIN	CANCEL

NOTA: Initial , routerul nu are parola setatar.

3. Dati click pe **Quick Setup** pentru a configure accesul routerului Broadband Internet .



4. Dati click pe meniul dropdown pentru a selecta ora cuvenita. Daca regiunea dvs se bazeaza pe Daylight Savings Time, ar trebui sa bifati optiunea "Set Daylight Saving" si sa setati data si ora cand setarile initiale isi "pierd" efectul. Apoi dati click pe Next.

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5. Selectati conexiunea WAN potrivita dand click pe Dynamic IP, Static IP, PPPoE, sau PPTP.



Dynamic IP

 Specificati Host Name (Numele-Gazda), (daca exista) si "Clonati" and Clone adtresa Mac (daca va este precizat de catre ISP-ul dvs). Dati Click pe Next.



 Specificati adresele DNS Primare si Secundare daca doriti sa folositi alte adrese DNS decat cele asigurate de catre ISP-ul dvs. Dati click pe Finish.



 Va puteti verifica conexiunea prin pagina de satus, tastand http://www.TRENDNET.com in bara de adrese a browserului dvs de web, iar apoi apasand Enter.Daca site-ul apare, routerul dvs este configurat in mod corect.

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	Salevet Martin	385, 265, 285, 3	
	DHCP Same	Ended	
	Freval	Ensteid	

Cablul de Conexiune IP Static sau Fix

1. Tastati Adresa IP, Subnet Mask, si ISP Gateway Address,(informatii de la ISP-ul dvs)Dati click pe Next.



 Specificati adresele dvs IDN Primare si Secundare daca doriti sa folositi alte adrese DNS decat cele asigurate de ISP-ul dvs. Dati click pe Finish.



 Puteti verifica conexiunea dvs la situl de Status http://www.TRENDNET.com, si apasand tasta Enter. Daca site-ul apare, routerul dvs este configurat in mod corect.

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<u>NOTA:</u> Daca site-ul nu apare , va rugam verificati tipul conexiunii cu ajutorul ISP-ului dvs.

PPPoE

1. Tastati PPPoE User Name-ul dvs si Parola, si retastati parola. Apoi dati click pe Next.

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2. Specificati adrsele DNS Primare si Secundare daca doriti sa folositi altele decat cele asigurate de ISP-ul dvs. Dati apoi click pe Finish.



 Va puteti verifica Conexiunea tastand http://www.TRENDNET.com si apasnd tasta Enter. Daca site-ul apare, routerul dvs este conectat in mod corect.

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<u>NOTA:</u> Daca site-ul nu apare , va rugam verificati tipul conexiunii cu ajutorul ISP-ului dvs.

PPTP

1. Tastati PPTP User Name-ul dvs si Parola si retastati Parola, iar apoi dai click pe Next.



2. Specificati adresele DNS Primare si Secundare daca doriti sa folositi altele decat cele asigurate de ISP-ul dvs. Dati click pe Finish.



 Puteti verifica conexiunea dvs tastand http://www.TRENDNET.com in bara de adrese a browser-ului dvs si apasand tasta Enter.Daca site-ul apare, routerul dvs este configurat in mod correct.

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NOTA: Daca site-ul nu apare , va rugam verificati tipul conexiunii cu ajutorul ISP-ului dvs.

Penreu detalii si configuratii avansate despre setarea TW100-S4W1CA, va rugam apelati la sectiunea Troubleshooting sau la site-ul www.trendnet.com.

Q1. When I attempt to access http://192.168.1.1 in my web browser, an error message tells me "The page cannot be displayed." How can I get into the TW100-S4W1CA web configuration page?

A1. Verify your hardware and TCP/IP settings again by reviewing the instructions in sections 1-3. Also, make sure the Power, WAN, and on the LAN lights on the Router's front panel are on. Then, try accessing http://192.168.1.1 again using your web browser.

- Q2. I don't know what my Internet Connection Type I have. How do I find out?
 A2. You can simply contact your Internet Service Provider's (ISP) Customer Service or Technical Support Department for the correct information.
- Q3. I set up my Internet Connection Type and saved it, but I still cannot access the Internet with my PC. What should I do?

A3. Turn off your Cable/DSL modem, Router, PC. Then, turn on the Cable/DSL modem and wait for 60 seconds. Next, turn on the router, wait 60 seconds, and turn on your PC. This simple power cycle normally helps the router connect to your Internet connection. Then, try accessing a website such as http://www.trendnet.com with your web browser.

NOTE: For more detailed information about the TW100-S4W1CA's configuration and advanced settings, please refer to the User's Guide.

If you still encounter problems settings up the router, we can help. Please have your Internet account information ready, (ISP, Account Type) and contact us using the contact information below.

Certifications

This equipment has been tested and found to comply with FCC and CE Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference.
- (2) This device must accept any interference received. Including interference that may cause undesired operation.





Product Warranty Registration

Please take a moment to register your product online. Go to TRENDware's website at http://www.TRENDNET.com

TREN	Dnet 1	Fechnica	l Support	
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US/Canada Support Center	European Support Center
Contact Telephone: 1(310) 626-6252 Fax: 1(310) 626-6267 Email: support@trendnet.com Tech Support Hours 7:30am - 6:00pm Pacific Standard Time Monday - Friday	Contact Telephone Deutsch : +49 (0) 6331 / 268-460 Français : +49 (0) 6331 / 268-461 Español : +49 (0) 6331 / 268-462 English : +49 (0) 6331 / 268-463 Italiano : +49 (0) 6331 / 268-464 Dutch : +49 (0) 6331 / 268-465 Fax: +49 (0) 6331 / 268-466 Tech Support Hours 8:00am - 6:00pm Middle European Time Monday - Friday

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