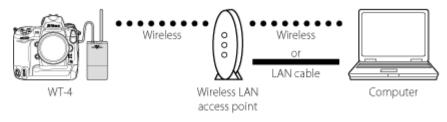
Configuring the WT-4 for Upload to a Computer (Infrastructure Mode)

#### Windows 7

# **Configuring the WT-4 for Upload to a Computer (Infrastructure Mode)**

This document provides basic instructions on configuring the WT-4 wireless transmitter and a Windows 7 computer for transmission over an infrastructure network that includes a wireless LAN access point, or bridge.



## Introduction

This section describes a simple network consisting solely of a wireless LAN access point (bridge) connected to an computer via a LAN cable or wireless, with no connections to other networks or devices. Follow the steps below to use the WT-4 in this type of network.

#### 1: Get Ready

- 2: Assign the Computer an IP Address
- 3: Using Windows Firewall

4: Configure the Wireless LAN Access Point

5: Configure the Computer for Wireless Access

6: Copy the Network Profile to the Camera

7: Connect to the Computer

\land To the top of the page

## 1: Get Ready

#### Equipment

Ready the following:

- A WT-4 wireless transmitter
- A fully-charged EN-EL3e battery for the WT-4
- A digital SLR camera that supports the WT-4 (the illustrations show a Nikon D3)
- A fully-charged battery for the camera

- A computer with Windows 7 Ultimate/Professional/Home Premium/Home Basic/Enterprise edition and a compatible version of the WT-4 Setup Utility installed
- A wireless LAN access point
- A LAN cable
- · A memory card
- A USB cable
- Manuals for the above equipment

### **Network Settings**

Note the IP addresses, encryption, and other settings that will be used in the wireless LAN. The following are intended as examples only.

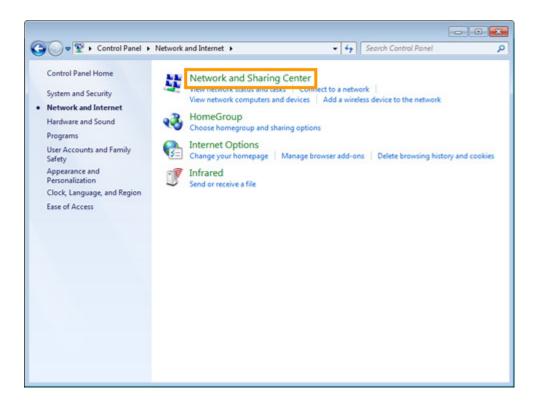
- IP address for the WT-4: 192.168.1.4
- IP address for the computer: 192.168.1.3
- IP address of the wireless LAN access point: 192.168.1.2
- Subnet mask: 255.255.255.0
- Network name (SSID): WT-4
- Communication mode: Infrastructure
- Authentication: WPA-PSK
- Encryption: TKIP
- Encryption key: abcde123

ਨ To the top of the page

# 2: Assign the Computer an IP Address

Choose an address for the computer. The following IP address is intended as an example only.

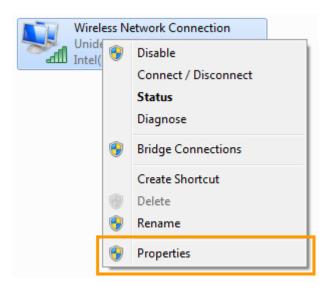
- IP address: 192.168.1.3
- Subnet mask: 255.255.255.0
- 2–1 Open the Network and Internet > Network and Sharing Center control panel.



2–2 Select Change adapter settings.

S . Hetwork and In	internet   Network and Sharing Center	
Control Panel Home	View your basic network information and set up connections	
Manage wireless networks Change adapter settings Change advanced sharing settings	USER-PC (This computer)	See full
secongs	View your active networks Connet You are currently not connected to any networks.	ect to a net
	Change your networking settings	
	Set up a new connection or network	
	Set up a wireless, broadband, dial-up, ad hoc, or VPN connection; or set up a ropoint.	uter or acc
	Loopect to a network	
	Connect to a network Connect or reconnect to a wireless, wired, dial-up, or VPN network connection.	
	Connect or reconnect to a wireless, wired, dial-up, or VPN network connection.	
	Connect or reconnect to a wireless, wired, dial-up, or VPN network connection. Choose homegroup and sharing options Access files and printers located on other network computers, or change sharin	
See also	Connect or reconnect to a wireless, wired, dial-up, or VPN network connection.	
See also HomeGroup	Connect or reconnect to a wireless, wired, dial-up, or VPN network connection. Choose homegroup and sharing options Access files and printers located on other network computers, or change sharin Troubleshoot problems	
	Connect or reconnect to a wireless, wired, dial-up, or VPN network connection. Choose homegroup and sharing options Access files and printers located on other network computers, or change sharin Troubleshoot problems	
HomeGroup	Connect or reconnect to a wireless, wired, dial-up, or VPN network connection. Choose homegroup and sharing options Access files and printers located on other network computers, or change sharin Troubleshoot problems	

2–3 Right-click the network icon (Wireless Network Connection if the access point and computer are connected via a wireless network, Local Area Connection if the access point is connected by a LAN cable) and select Properties from the menu that appears.



2–4 Select Internet Protocol Version 4 (TCP/IPv4) and click Properties.

4 Wireless Network Connection Properties
Networking Sharing
Connect using:
Configure
This connection uses the following items:
<ul> <li>Client for Microsoft Networks</li> <li>QoS Packet Scheduler</li> <li>File and Printer Sharing for Microsoft Networks</li> <li>File and Printer Sharing for Microsoft Networks</li> <li>Internet Protocol Version 6 (TCP/IPv6)</li> <li>Internet Protocol Version 4 (TCP/IPv4)</li> <li>Internet Protocol Version 4 (TCP/IPv4)</li> <li>Internet Protocol Version 9 (TCP/IPv4)</li> <li>Internet Proto</li></ul>
Install Uninstall Properties
Description Transmission Control Protocol/Internet Protocol. The default wide area network protocol that provides communication across diverse interconnected networks.
OK Cancel

**2–5** Select **Use the following IP address** and enter the IP address and subnet mask for the computer. Click **OK** to exit and then click **Close** to close the properties dialog. This completes the process of assigning an IP address to the computer.

Internet Protocol Version 4 (TCP/IPv4)	Properties
General	
You can get IP settings assigned autom this capability. Otherwise, you need to for the appropriate IP settings.	
Obtain an IP address automatical	y .
Our contract of the second	
IP address:	192.168.1.3
Subnet mask:	255 . 255 . 255 . 0
Default gateway:	
Obtain DNS server address autom	atically
• Use the following DNS server add	'esses:
Preferred DNS server:	
Alternate DNS server:	· · ·
Validate settings upon exit	Advanced
	OK Cancel

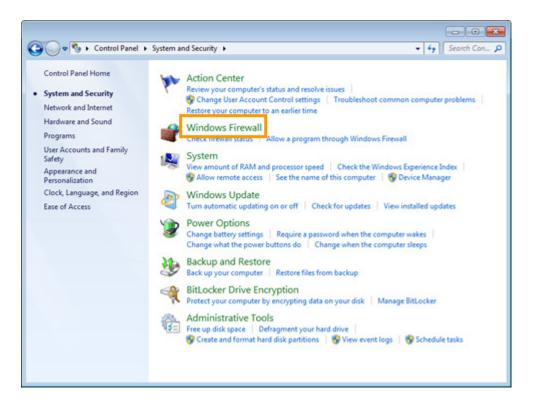
\land To the top of the page

## 3: Using Windows Firewall

Windows Firewall is enabled by default in Windows 7. If you are using Windows Firewall, turn all other firewalls off and allow access to the following ports, which are used for wireless connections:

- TCP: port 15740
- UDP: port 5353

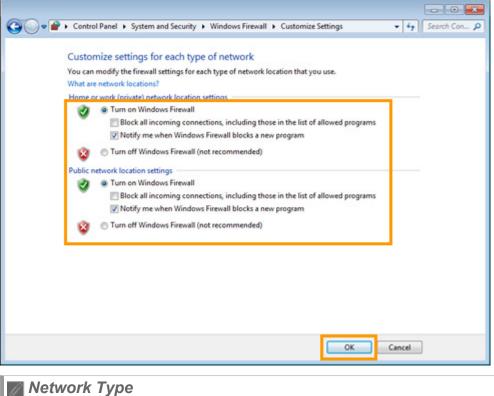
**3–1** Go to the **System and Security** > **Windows Firewall** control panel.



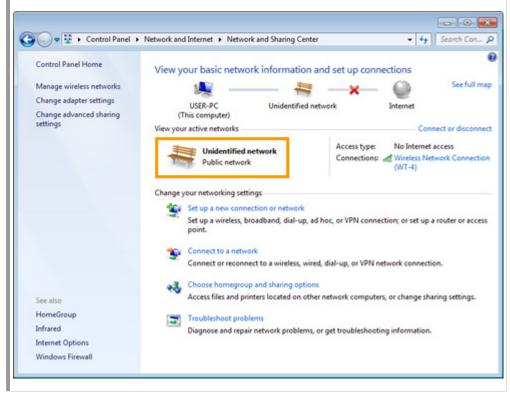
3–2 Click Turn Windows Firewall on or off.

Control Panel >	System and Security   Windows Firewall	• 49 Search Con
Control Panel Home	Help protect your computer with W	/indows Firewall
Allow a program or feature through Windows Firewall	Windows Firewall can help prevent hackers or computer through the Internet or a network.	malicious software from gaining access to your
Change notification settings	How does a firewall help protect my compute	ती
Turn Windows Firewall on or off	What are network locations?	
Restore defaults	🖉 🤡 Home or work (private) ne	tworks Not Connected 🙆
Advanced settings Troubleshoot my network	Networks at home or work where you know	and trust the people and devices on the network
Troubleshoot my network	Windows Firewall state:	On
	Incoming connections:	Block all connections to programs that are not on the list of allowed programs
	Active home or work (private) networks:	None
	Notification state:	Notify me when Windows Firewall blocks a new program
	Public networks	Connected 🔗
	Networks in public places such as airports or	coffee shops
	Windows Firewall state:	On
See also Action Center	Incoming connections:	Block all connections to programs that are not on the list of allowed programs
Network and Sharing Center	Active public networks:	Unidentified network

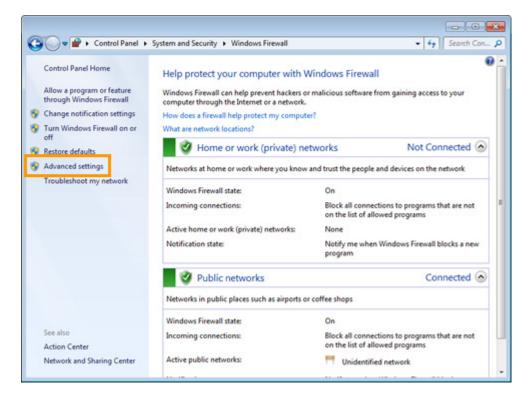
3–3 If Windows Firewall is on, deselect Block all incoming connections, including those in the list of allowed programs and click OK.



The network type (private or public) can be viewed in the **Network and** Internet > Network and Sharing Center control panel.



#### **3–4** Select Advanced settings.



3–5 In the "Windows Firewall with Advanced Security" window, select Inbound Rules and click New Rule... in the Actions panel.

ion View Help					
2 📅 💀 🖬 🗂			_		
ound Rules				Actions	
	Name	Group	Prc *	Inhound Puler	
nnection Security Rules	BranchCache Content Retrieval (HTTP-In)	BranchCache - Content Retr	All	Kan New Rule	
nitoring	BranchCache Hosted Cache Server (HTT	BranchCache - Hosted Cach	All T	Y Filter by Profile	
	BranchCache Peer Discovery (WSD-In)	BranchCache - Peer Discove	All 📃	Y Filter by State	
	Connect to a Network Projector (TCP-In)	Connect to a Network Proje	Do		
	Connect to a Network Projector (TCP-In)	Connect to a Network Proje	Pri	Y Filter by Group	
	Connect to a Network Projector (WSD Ev	Connect to a Network Proje	Priv	View	
	Connect to a Network Projector (WSD Ev	Connect to a Network Proje	Do	G Refresh	
	Connect to a Network Projector (WSD Ev	Connect to a Network Proje	Prin		
	Connect to a Network Projector (WSD Ev	Connect to a Network Proje	Do	By Export List	
	Connect to a Network Projector (WSD-In)	Connect to a Network Proje	All	E Help	
	Core Networking - Destination Unreacha	Core Networking	All		
	Core Networking - Destination Unreacha	Core Networking	All		
	Core Networking - Dynamic Host Config	Core Networking	All		
	Core Networking - Dynamic Host Config	Core Networking	All		
	Core Networking - Internet Group Mana	Core Networking	All		
	Core Networking - IPHTTPS (TCP-In)	Core Networking	All		
	Core Networking - IPv6 (IPv6-In)	Core Networking	All		
	Core Networking - Multicast Listener Do	Core Networking	All		
	Core Networking - Multicast Listener Qu	Core Networking	All		
	Core Networking - Multicast Listener Rep	Core Networking	All		
	Core Networking - Multicast Listener Rep	Core Networking	All		
	Core Networking - Neighbor Discovery A	Core Networking	All		
	Core Networking - Neighbor Discovery S	Core Networking	All		
	Core Networking - Packet Too Big (ICMP	Core Networking	All		
	Core Networking - Parameter Problem (L.,	Core Networking	All		
	A HALL THE ALL ALL ALL ALL	A 414 41			

3-6 The "New Inbound Rule Wizard" will be displayed. Select **Port** and click **Next**.

Rule Type	
Select the type of firewall rule	e to create.
Select the type of tirewall rule Steps: Protocol and Ports Action Profile Name	<ul> <li>I what type of rule would you like to create?</li> <li>Program Rule that controls connections for a program.</li> <li>Port Rule that controls connections for a TCP or UDP port.</li> <li>Predefined: BranchCache - Content Retrieval (Uses HTTP) *</li> <li>Rule that controls connections for a Windows experience.</li> <li>Custom Custom rule.</li> </ul>
	< Back Next > Cancel

3–7 Select TCP, and then select Specific local ports and enter 15740. Confirm that the port numbers are correct and click Next.

Prev Inbound Rule Wizar	d	
Protocol and Ports		
Specify the protocols and ports	to which this rule applies.	
Steps: Protocol and Pots Action Profile Name	Does this rule apply to TCP or UI  TCP UDP Does this rule apply to all local po	
	<ul> <li>All local ports</li> <li>Specific local ports:</li> </ul>	15740
		Example: 60, 443, 5000-0010

**3–8** Confirm that **Allow the connection** is selected and click **Next**.

Action	
Specify the action to be taken	when a connection matches the conditions specified in the rule.
Steps:	
Rule Type	What action should be taken when a connection matches the specified conditions?
Protocol and Ports	Allow the connection
Action	This includes connections that are protected with IPsec as well as those are not.
Profile	Allow the connection if it is secure
Name	Plant includes only connections that have been authenticated by using IPsec. Connections will be secured using the settings in IPsec properties and rules in the Connection Security Rule node.     Customize
	Learn more about actions           Learn more about actions           < Back         Next >         Cancel

3–9 Choose the type of network to which the rule applies and click Next. The network type can be viewed in the Network and Internet > Network and Sharing Center control panel; if you are unsure, select all three types.

PNew Inbound Rule Wizar	d 🔤
Profile	
Specify the profiles for which the	is rule applies.
Steps:	
<ul> <li>Rule Type</li> </ul>	When does this rule apply?
Protocol and Ports	
<ul> <li>Action</li> </ul>	Domain
Profile	Applies when a computer is connected to its corporate domain.
<ul> <li>Name</li> </ul>	<ul> <li>Private Applies when a computer is connected to a private network location.</li> <li>Public Applies when a computer is connected to a public network location.</li> </ul>
	Learn more about profiles  < Back Next > Cancel

**3–10** Enter a name for the new rule and click **Finish** to close the "New Inbound Rule Wizard" dialog.

Name		
Specify the name and description	of this rule.	
Steps:		
Rule Type		
Protocol and Ports		
Action		_
Profile	Name:	
Name	Wreless Transfer_TCP	
	Description (optional):	
	< Back Finish	Cancel

- 3–11 Repeat steps 3–5 to 3–10 for UDP port 5353. Instead of selecting TCP port 15740 in Step 3–7 as described above, select UDP > Specific local ports > 5353.
- 3–12 In the "Windows Firewall with Advanced Security" window, confirm that the new rules have been added to the list of **Inbound Rules**. This completes the process of configuring Windows Firewall.

Windows Firewall with Advance	Inbound Rules			Actions	
Inbound Rules		1	0.00	Inbound Rules	
Connection Security Rules	@ WirelessTransfer_UDP		All	23 New Rule	
<ul> <li>Monitoring</li> </ul>	WirelessTransfer_TCP		All F	V Filter by Profile	
P 55 montoning	BranchCache Content Represal (F111P-30)	prenencedne * content Metra	All		
	BranchCache Hosted Cache Server (HTT	BranchCache - Hosted Cach	All	Filter by State	
	BranchCache Peer Discovery (WSD-In)	BranchCache - Peer Discove	All	Y Filter by Group	
	Connect to a Network Projector (TCP-In)	Connect to a Network Proje	Do	View	
	Connect to a Network Projector (TCP-In)	Connect to a Network Proje	Priv	0.000	
	Connect to a Network Projector (WSD Ev	Connect to a Network Proje	Prin	G Refresh	
	Connect to a Network Projector (WSD Ev	Connect to a Network Proje	Do	Byport List	
	Connect to a Network Projector (WSD Ev	Connect to a Network Proje	Prin	Help	
	Connect to a Network Projector (WSD Ev	Connect to a Network Proje	Do		
	Connect to a Network Projector (WSD-In)	Connect to a Network Proje	All	WirelessTransfer_UDP	
	Core Networking - Destination Unreacha	Core Networking	All	Disable Rule	
	O Core Networking - Destination Unreacha	Core Networking	All	& Cut	
	O Core Networking - Dynamic Host Config	Core Networking	All		
	Core Networking - Dynamic Host Config	Core Networking	All	Сору	
	Core Networking - Internet Group Mana	Core Networking	All	🗙 Delete	
	Core Networking - IPHTTPS (TCP-In)	Core Networking	All	Properties	
	Core Networking - IPv6 (IPv6-In)	Core Networking	All	Help	
	Core Networking - Multicast Listener Do	Core Networking	All	- map	
	Core Networking - Multicast Listener Qu	Core Networking	All		
	Ocore Networking - Multicast Listener Rep	Core Networking	AII		
	Core Networking - Multicast Listener Rep	Core Networking	All		
	Core Networking - Neighbor Discovery A	Core Networking	All		
	Core Networking - Neighbor Discovery S	Core Networking	All		
< +	The state of the second	A 414 11			

Third-party security software with firewall support may block the ftp server port, preventing access to the computer. This can be avoided by setting the software to allow protocols send and receive access to TCP ports 15740 and UDP ports 5353. For more information, see the documentation for the software or firewall.

 $\wedge$  To the top of the page

# 4: Configure the Wireless LAN Access Point

Configure the wireless LAN access point as described below. For more information, see the documentation provided by the manufacturer.

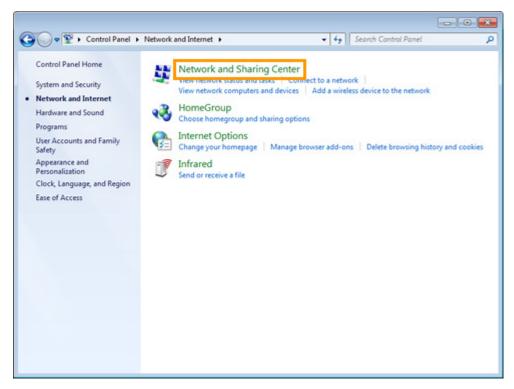
- Network name (SSID): Enter the network identifier (network name or SSID), which may be up to 36 characters long. The network in this example uses the identifier WT-4.
- Wireless mode: Choose 802.11g or 802.11b.
- Channel: Automatic.
- Wireless security
  - Authentication: Choose from open system, shared key, WPA-PSK, or WPA2-PSK. The network in this example uses WPA-PSK.
  - Encryption: If you selected open system or shared key authentication, choose 64- or 128-bit WEP. If you selected WPA-PSK or WPA2-PSK authentication, choose TKIP or AES. The network in this example uses TKIP.
  - Encryption key: If you selected 64-bit WEP encryption, enter a 5-character ASCII or 10 -digit hexadecimal key. If you selected 128-bit WEP encryption, enter a 13-character ASCII or 26-digit hexadecimal key. If you selected TKIP or AES, enter an ASCII key of from 8 to 63 characters or a 64-digit hexadecimal key. The network in this example uses abcde123.
  - ANY connection: Enable this option to make the network SSID public. This makes it easier to connect to the network, but also makes the network less secure. This option may not be available on some access points. In this example, we will enable ANY connection.
- **IP address**: Turn any "obtain automatically" options off and enter the IP address manually. Be sure that the address is different from the addresses used for the computer and WT-4. The addresses for the access point, computer, and WT-4 must however belong to the same class. In this example, we will use the following address for the access point, while the computer and WT-4 are assigned 192.168.1.3 and 192.168.1.4, respectively:
- IP address: 192.168.1.2
- Subnet mask: 255.255.255.0
- Default gateway: ---.---
- DNS server: ---.---.
- MAC address: If the network uses MAC address filtering, the filter must be supplied with the MAC address of the WT-4. After attaching the WT-4 to the camera, turn the WT-4 on, select Wireless transmitter > Device info > MAC address from the camera setup menu, and note the MAC address.

🚫 To the top of the page

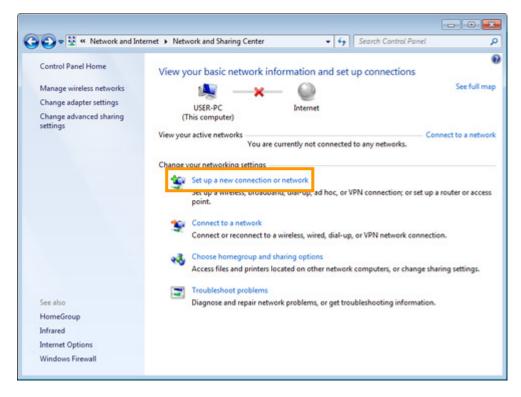
# 5: Configure the Computer for Wireless Access

This step is only required if the computer connects to the access point via a wireless LAN. If the computer is connected to the wireless access point via a LAN cable, proceed to  $\underline{6}$ . The settings you choose in  $\underline{5}$  should conform to the network settings selected in  $\underline{4}$ .

- Network name (SSID): WT-4
- Security type: WPA-PSK
- · Encryption type: TKIP
- · Security key: abcde123
- 5–1 Go to the Network and Internet > Network and Sharing Center control panel.

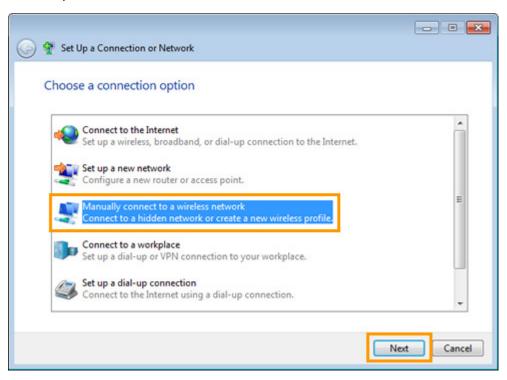


5–2 Click Set up a new connection or network.



5–3 Select Manually connect to a wireless network and click Next.

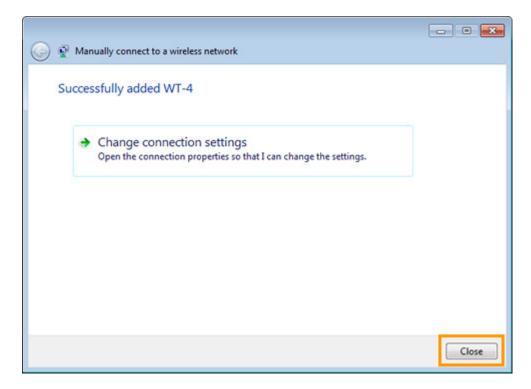
If **Manually connect to a wireless network** is not displayed, install the necessary driver software as described in the documentation for the wireless LAN adapter.



**5–4** After entering a network name and choosing security options to match those selected for the wireless LAN access point, click **Next**.

Network name:	WT-4		
Security type:	WPA-Personal	•	
Encryption type:	ТКІР	•	
Security Key:	abcde123	Hide characters	
Start this connect	ction automatically		
	the network is not broadcasting select this option, your compute		

- Network name (SSID): Enter a name of up to 32 characters. Use the same name as the access point and WT-4 ("WT-4" in this example).
- Security type: Choose from No authentication (Open), WEP, WPA-Personal, and WPA2-Personal. WPA-Enterprise, WPA2-Enterprise, and 802.1x can not be used with the WT-4.
- Encryption type: The type of encryption available depends on the options selected for Security type:
  - None (open system): None
  - WEP: **WEP**
  - WPA-Personal: **TKIP**, **AES**
  - WPA2-Personal: AES
- Security key: If WEP is selected for Security type, enter a 5- or 13character ASCII key or 10- or 26-digit hexadecimal key. Entering a fivecharacter ASCII or ten-digit hexadecimal key enables 64-bit encryption, a 13-character ASCII or 26-digit hexadecimal key 128-bit encryption. ASCII keys may contain letters, punctuation, and the numbers 0-9, hexadecimal keys the numbers 0-9 and the letters a, b, c, d, e, and f. If TKIP or AES is selected for Security type, enter an ASCII key of 8 to 63 characters or a 64 -digit hexadecimal key.
- 5–5 Click Close.



5-6 Confirm that the network name appears as a Wireless Network Connection (WT-4) in View your active networks > Connections. Network setup is now complete.

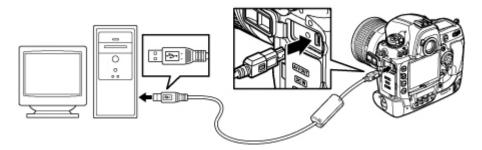
Control Panel >	Network and Internet   Network and Sharing Center	✓ 4→ Search Con
Control Panel Home	View your basic network information a	nd set up connections
Manage wireless networks	· · · · · · · · · · · · · · · · · · ·	See full m
Change adapter settings	USER-PC Unidentified net	twork Internet
Change advanced sharing	(This computer)	and an
settings	View your active networks	Connect or disconnect
	Unidentified network	Access type:
	Public network	Connections and Wireless Network Connection (WT-4)
	Change your networking settings	
	Set up a new connection or network	
	Set up a wireless, broadband, dial-up, ad point.	hoc, or VPN connection; or set up a router or acces
	Connect to a network	
	Connect or reconnect to a wireless, wired	d, dial-up, or VPN network connection.
	Choose homegroup and sharing options	
See also	Access files and printers located on other	network computers, or change sharing settings.
HomeGroup	Troubleshoot problems	
Infrared	Diagnose and repair network problems, o	or get troubleshooting information.
Internet Options		
Windows Firewall		

\land To the top of the page

6: Copy the Network Profile to the Camera

Use the WT-4 setup utility to copy the network profile to the camera. If you are using a D3, D3X, or D300 camera, make sure that **MTP/PTP** is selected for the **USB** option in the camera setup menu before proceeding.

**6–1** After starting the computer, use the supplied USB cable to connect the camera and turn the camera on.



6–2 Double-click the WT-4 Setup Utility icon on the desktop.

WT-4 Setup Utility		
<b>(</b> )	D	

6–3 The dialog shown below will be displayed; click **Next**.



#### 6–4 Select Add/Edit profiles and click Next.

🎲 WT-4 Setup	Utility	- • •
Nikon.		(T) Setup
	Select Action:	
	Select an action and click "Next"	
	Add/Edit profiles	
	C Change password	
	C Setup wireless printer	
	C Setup picture folder	
	The camera needs to be connected to Add or Edit profiles.	
	<back next=""></back>	Cancel

6–5 Select Add new profile and click Next.

🌮 WT-4 Setup Utility		- • •
Nikon.		(T) Setup
Select a		
Select a profile	a from the list or select " <add new="" profile="">" to create a</add>	
Current profiles		
	<back next=""></back>	Cancel

- 6–6 Enter the following information and click **Next**:
  - **Profile name**: Enter a name of up to 16 characters (in this example, **PC1**).
  - Profile type: Choose Computer.
  - Interface type: Choose Wireless & Ethernet for networks that include wireless.

🎲 WT-4 Setup	Utility	- • •
Nikon.		"TSetup
	Enter profile name	
	Enter a name for the new profile and select the type of profile and interface	
	Profile name PC1 Profile type Computer  Interface type Wireless & Ethemet	
Help	<back next=""></back>	Cancel

#### 6–7 Select Manual setup and click Next.

😵 WT-4 Setup Utility	- • •
Nikon.	(T) Setup
Select setup method	
Select whether to use manual or automatic setup to configure the IP and Wireless settings.	
C Automatic setup (recommended)	
Select network adaptor	
<ul> <li>Manual setup (for advanced users)</li> </ul>	
<back next=""></back>	Cancel

- 6–8 Enter the following information and click **Next**.
  - Network name (SSID): WT-4
  - Communication mode: Infrastructure
  - Authentication: WPA-PSK
  - Encryption: TKIP
  - Encryption key: abcde123.

WT-4 Setup	Utility			Contraction Contra
	Wireless setti	ings		
	Network name (SSID) Communication mode Channel Authentication Encryption Encryption key Key index	WT-4 Infrastructure 1 WPA-PSK TKIP abcde 123	(8 characters)	
Help		<back< td=""><td>Next&gt;</td><td>Cancel</td></back<>	Next>	Cancel

- 6–9 Enter the following information and click **Next**.
  - IP address: 192.168.1.4
  - Subnet mask: 255.255.255.0
  - **Default gateway**: Remove the check from this option.
  - DNS Server: Remove the check from this option.

🐲 WT-4 Setup Utility	- • •
Nikon.	(T) Setup
TCP/IP settings	
Obtain IP address automatically	
IP address 192.168.1.4	
Subnet mask 255.255.255.0	
Default gateway	
DNS Server	
<back next=""></back>	Cancel
Choosing an IP Address Be sure that the address for the WT-4 is different from the address for the computer and access point. The addresses for the access point, and WT-4 must however belong to the same class example, we will use 192.168.1.2 for the access point, 192.10 computer, and 192.168.1.4 for the WT-4.	cess point, . In this

6–10 Confirm that settings are correct and click **Next**.

WT-4 Setur Nikon.	o Utility		(T) Setup
	Profile informa	ation	
	Field	Value	
	Profile name	PC1	
	Profile type	Computer	
	Interface type	Wireless & Ethemet	
	L	Wireless settings	
	Network name (SSID)	WT-4	
	Communication mode	Infrastructure	
	Channel	1	
	Authentication	WPA-PSK	<b>_</b>
		<back< td=""><td>Cancel</td></back<>	Cancel

#### 6–11 Select Finish wizard and click Next.

😵 WT-4 Setup	Jtility	
Nikon.		(T) Setup
	Action completed successfully	
	The Profile has been saved	
	Finish wizard     Select another action to perform	
	<back next=""></back>	Cancel

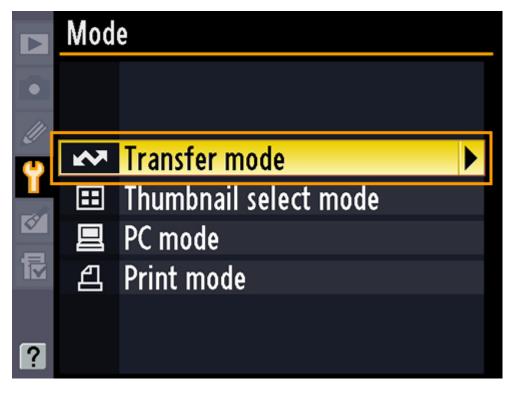
**6–12** Turn the camera off and disconnect the USB cable. The network profile has now been copied to the camera.



## 7: Connect to the Computer

In this step, you will establish a wireless connection between the WT-4 and the computer. Before connecting the WT-4, select **MTP/PTP** for the **USB** option in the camera setup menu (D3, D3X, and D300 cameras only) and confirm that the computer is running and the user is logged in.

- 7–1 Insert a memory card in the camera, connect the WT-4, and turn the camera on.
- 7–2 Choose an option for the Wireless transmitter > Mode option in the camera setup menu. In this example, we have selected Transfer mode.

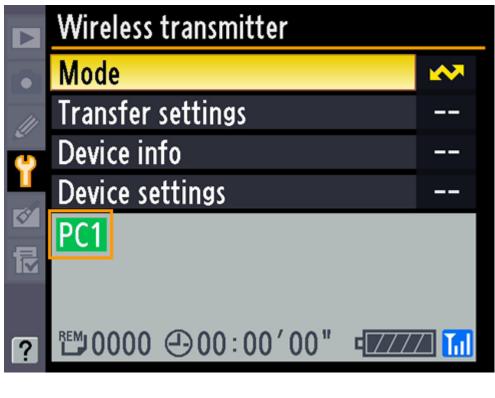


7–3 A list of available connection profiles will be displayed. Highlight the desired profile and press or.



**7–4** Return to the wireless transmitter menu and turn the WT-4 on. The profile name will be highlighted in green when a connection is established.

This completes the process of connecting to the computer.



🙊 To the top of the page

Configuring the WT-4 for Upload to a Computer (Infrastructure Mode) Windows 7