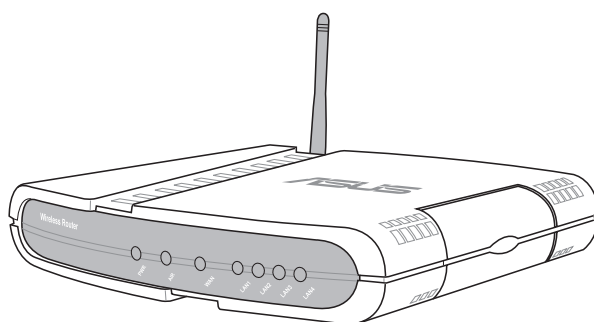


WL500g / WL500g Deluxe Wireless Router
(For 802.11g/b Wireless Clients)

WL500b Wireless Router
(For 802.11b Wireless Clients)

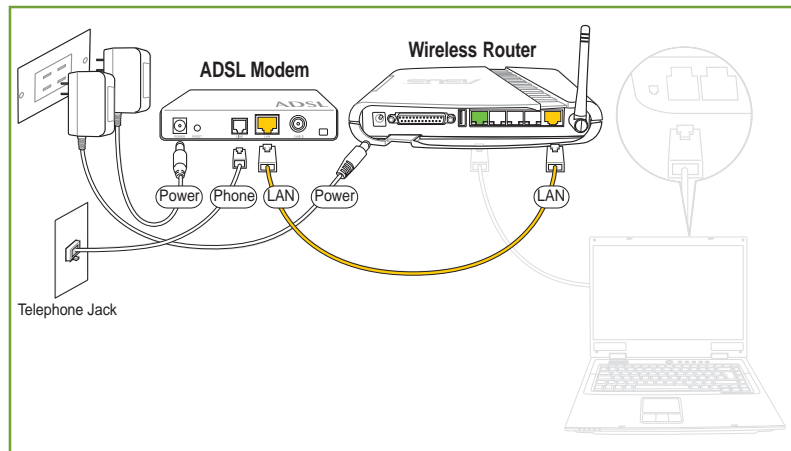


Quick Start Guide

Hardware and Software Setup

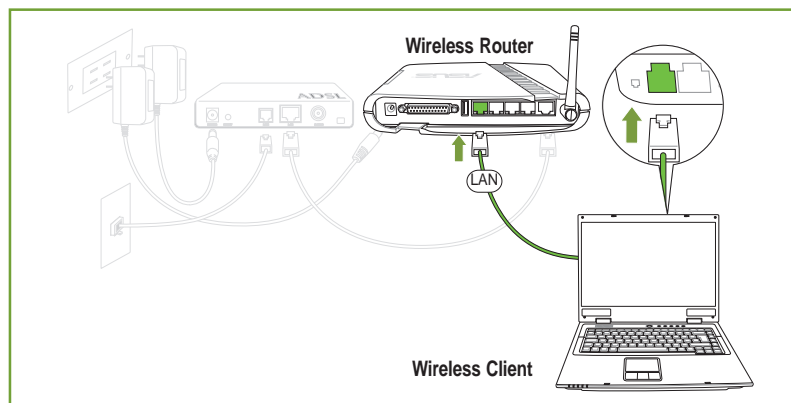
(Step 1)

Connect your ADSL Modem and Wireless Router as shown in the illustration. A LAN cable must be connected between the LAN port on the ADSL and the WAN port on the Wireless Router.



(Step 2)

Connect the Wireless Router to your computer through the LAN port.



Hardware and Software Setup (Cont.)

(Step 3)

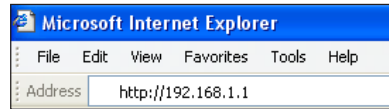
Enter one of the following addresses in your web browser:

WL500g

[http://my.router] or [http://my.WL500g] or [http://192.168.1.1]

WL500g Deluxe

[http://my.router] or [http://my.WL500g.Deluxe] or [http://192.168.1.1]



English

(Step 4)

Login with factory default settings:

User name: **admin**

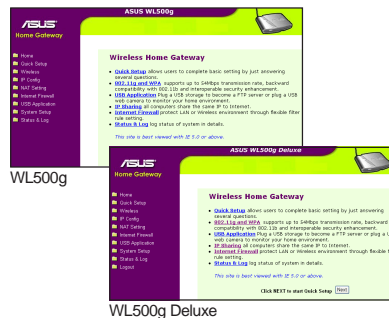
Password: **admin**



(Step 5)

The home page displays quick links to configure the main features of the Wireless Home Gateway.

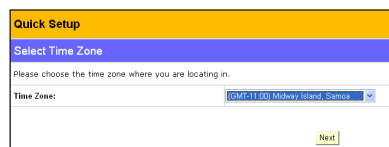
Click **Next** to begin Quick Setup.



(Step 6)

Select your time zone or the closest region using the pull-down menu.

Click **Next** to continue.



Hardware and Software Setup (Cont.)

(Step 7)

Select the connection type you have subscribed to. ("ADSL" uses a standard phone cable and "Cable" uses a heavy round TV cable.)

Click **Next** to continue.

Quick Setup	
Select Internet Connection Type	
<small>WL500g Deluxe supports several kinds of connection to Internet through its WAN port. Please select connection type you need. In addition, before getting on Internet, please make sure you have connected WL500g Deluxe's WAN port to your DSL or Cable Modem.</small>	
<input type="radio"/> Cable Modem or other connection type that gets IP automatically.	
<input type="radio"/> ADSL connection that requires username and password. It is known as PPPoE.	
<input type="radio"/> ADSL connection that requires username, password and IP address. It is known as PPTP.	
<input type="radio"/> ADSL or other connection type that uses static IP address.	
<input checked="" type="radio"/> Telstar BigPond Cable Modem Service.	

(Step 8)

Enter your subscriber's account User Name and Password in order to connect to your ISP.

Click **Next** to continue.

Quick Setup	
Set Your Account to ISP	
<small>If you apply an account with dynamic IP. You must get user account and password from your ISP. Please fill this data into the following fields carefully. Or, if you apply an ADSL account with static IP, just ignore user name and password information.</small>	
User Name:	<input type="text"/>
Password:	<input type="password"/>

(Step 9)

Fill in **Host Name** and **MAC Address** if required by your ISP. Fill in the server name or server IP address of the **Heart-Beat Server** when you are connecting with BigPond (Telstar BigPond Cable users only). Click **Next** to continue.

Quick Setup	
Fill Information Required by ISP	
<small>Your ISP may require the following information to identify your account. If not, just press Next to ignore it.</small>	
Host Name:	<input type="text"/>
MAC Address:	<input type="text" value="00ED1B112235"/>
Heart-Beat Server:	<input type="text" value="80.123.11.31"/>

(Step 10)

Normally, you would select Yes to "Get IP automatically" and "Get DNS Server automatically". If you select No to either one, you will need to input information from your ISP.

Click **Next** to continue.

Quick Setup	
WAN IP Setting	
<small>Fill TCP/IP setting for WL500g Deluxe to connect to Internet through WAN port.</small>	
Get IP automatically?	<input checked="" type="radio"/> Yes <input type="radio"/> No
IP Address:	<input type="text"/>
Subnet Mask:	<input type="text"/>
Default Gateway:	<input type="text"/>
Get DNS Server automatically?	<input checked="" type="radio"/> Yes <input type="radio"/> No
DNS Server 1:	<input type="text"/>
DNS Server 2:	<input type="text"/>

(Step 11)

Enter the SSID and make WEP settings if you want to add security to your wireless network.

Click **Finish** to continue.

Configure Wireless Interface	
<small>First step to set your wireless interface is to give it a name, called SSID. In addition, if you would like to protect transmitted data, please select the Security Level and assign a password for authentication and data transmission if it is required.</small>	
SSID:	<input type="text" value="WL500gx"/>
Security Level:	<input type="button" value="Low(None"/> <input checked="" type="button" value="Medium(WEP-64bits"/> <input type="button" value="Medium(WEP-128bits"/> <input type="button" value="High(WPA-PSK)"/>
Passphrase:	<input type="text"/>
WEP Key 1 (10 or 26 hex digits):	<input type="text"/>
WEP Key 2 (10 or 26 hex digits):	<input type="text"/>
WEP Key 3 (10 or 26 hex digits):	<input type="text"/>
WEP Key 4 (10 or 26 hex digits):	<input type="text"/>
Key Index:	<input type="text" value="1"/>

(Step 12)

Click **Save&Restart** to save the settings to the Wireless Router and enable the new settings.

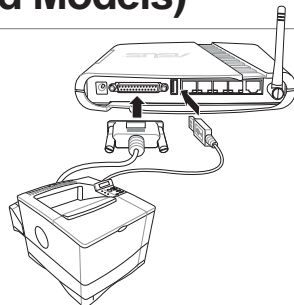
Click **Finish** to continue.

Save & Restart	
<small>You have finished the basic setting of Home Gateway. You can just press Save&Restart button to apply your setting or perform other advanced settings.</small>	
<input type="button" value="Save&Restart"/>	

Wireless Printing (Selected Models)

Add Printer Wizard

You should add your printer to your computer to simplify the Wireless Router Printer Setup. If you run the “Printer Setup Wizard” without your printer driver installed, it will direct you to the “Add Printer Wizard”. Connect your printer to your computer using the parallel port or the USB port (if available).



English

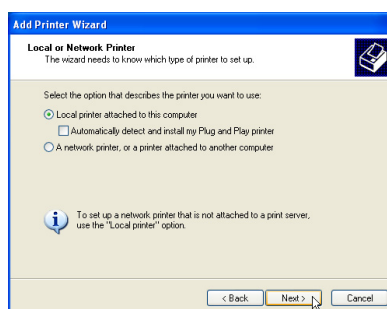
(Step 1)

Run the “Add Printer Wizard” from **Start | Printers and Faxes | Add Printer**.



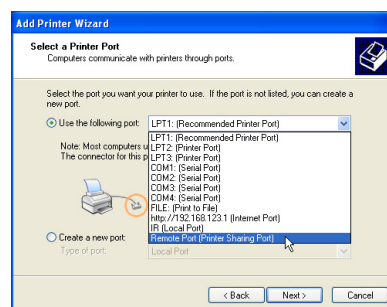
(Step 2)

Choose “Local printer attached to this computer”.



(Step 3)

Select the parallel port or USB port that your printer is connected to.

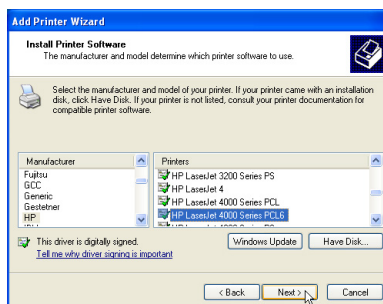


Wireless Printing (Cont.)

(Step 4)

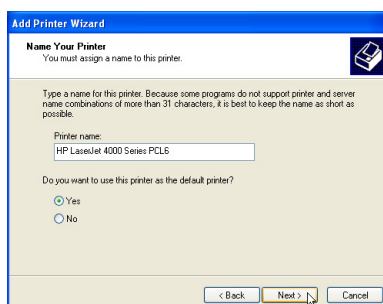
Find your printer manufacturer and model. Click **Have Disk** if you cannot find your printer in the list and use the driver provided with your printer.

Note: WL-500g only supports a parallel printer.
WL-500g Deluxe only supports a USB printer.



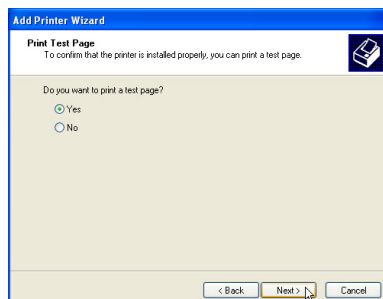
(Step 5)

Click **Next** to set this as your default printer.



(Step 6)

You can print a test page.



(Step 7)

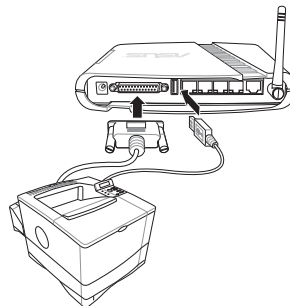
Click **Finish** to close the wizard.

Note: You can also add printer drivers using the disc provided by your printer manufacturer. However, you must disable the manufacturer's printer utility (if installed) if you wish to use the wireless LAN Printer Server function.



Printer Setup Wizard

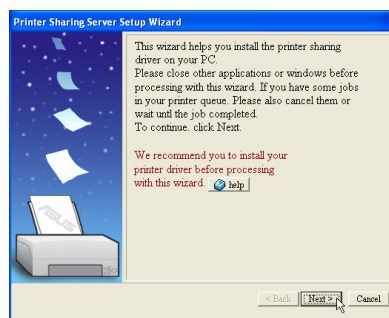
Make sure your printer is connected to the Wireless Router printer port or USB port and its power is turned on. Launch the "Printer Setup Wizard" through the Start menu. The wizard will explore all available ASUS Wireless Routers and model information of the printers attached to them in your local network.



Note: WL-500g has one parallel port and one USB port. WL-500g Deluxe has two USB ports and no parallel port.

(Step 1)

Having a printer installed on the printer port (LPT1) or a USB port makes the setup process easier (refer to the following page).

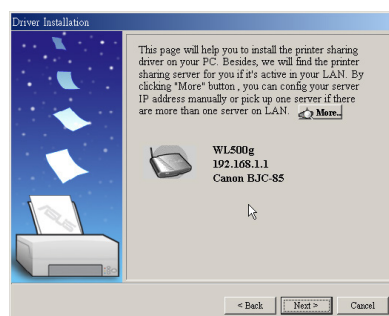


(Step 2)

If the printer is found, the name of the printer will be shown on this screen.

Note: If there is an error communicating with the printer, you will get this message. Make sure that the printer is ON, ready, and connected. Click Back and Next.

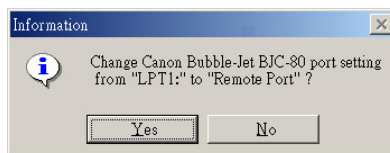
If you can see this message, this means no Server found during this search. Please click "More" to search again after checking all the settings.



Printer Setup Wizard (Cont.)

(Step 3)

This setup wizard will change your default printer to use "Standard TCP/IP port" which is serviced by the Wireless Router.

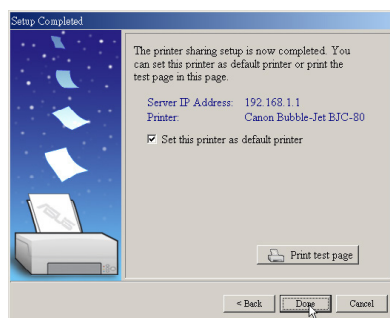


(**Windows XP/2000:** This setup wizard will guide you to select or add a "Standard TCP/IP port". Refer to "Setup for LPR client under Windows XP" for details.)

(**Windows 98/ME:** This setup wizard will change your default printer to use "Remote Port" which is serviced by the Wireless Router.)

(Step 4)

Click **Done** when setup is complete.



Setup for LPR client (Windows XP)

(Step 1)

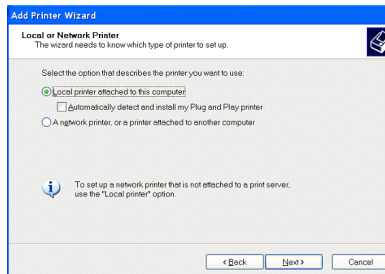
Run the “Add Printer Wizard” from Start | Printers and Faxes | Add Printer.



English

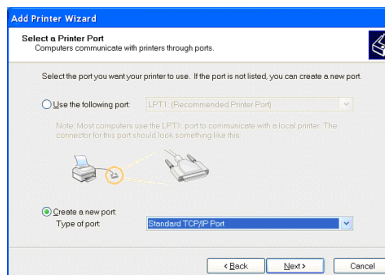
(Step 2)

Choose “Local printer attached to this computer” then press **Next**.



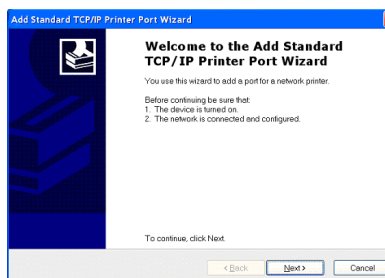
(Step 3)

Click on “Create a new port” and select “Standard TCP/IP Port” in the pull down menu. Then press **Next**.



(Step 4)

Click **Next** on the “Add Standard TCP/IP Printer Port Wizard”.



Setup for LPR client (Cont.)

(Step 5)

Input the IP address of the WL500g in the “Printer Name or IP Address” field and the press **Next**.

Add Standard TCP/IP Printer Port Wizard

Add Port
For which device do you want to add a port?

Enter the Printer Name or IP Address, and a port name for the desired device.

Printer Name or IP Address: 192.168.1.1

Port Name: IP_192.168.1.1

< Back Next > Cancel

(Step 6)

Select “Custom” and then click **Settings...**

Add Standard TCP/IP Printer Port Wizard

Additional Port Information Required
The device could not be identified.

The detected device is of unknown type. Be sure that:
1. The device is properly configured.
2. The address on the previous page is correct.

Either correct the address and perform another search on the network by returning to the previous wizard page or select the device type if you are sure the address is correct.

Device Type

☐ Standard Generic Network Card

☒ Custom Settings...

< Back Next > Cancel

(Step 7)

Select Protocol **LPR** and type **LPRServer** in “Queue Name field”.

Configure Standard TCP/IP Port Monitor

Port Settings

Port Name: IP_192.168.1.1

Printer Name or IP Address: 192.168.1.1

Protocol

☐ Raw ☒ LPR

Raw Settings

Port Number: 9100

LPR Settings

Queue Name: LPRServer

☐ LPR Byte Counting Enabled

☐ SNMP Status Enabled

Community Name: public

SNMP Device Index: 1

OK Cancel

(Step 8)

After completing settings, press **Next**.

Add Standard TCP/IP Printer Port Wizard

Additional Port Information Required
The device could not be identified.

The detected device is of unknown type. Be sure that:
1. The device is properly configured.
2. The address on the previous page is correct.

Either correct the address and perform another search on the network by returning to the previous wizard page or select the device type if you are sure the address is correct.

Device Type

☐ Standard Generic Network Card

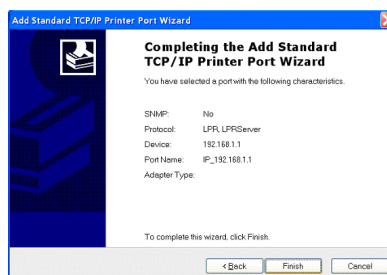
☒ Custom Settings...

< Back Next > Cancel

Setup for LPR client (Cont.)

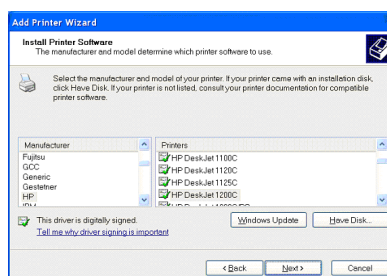
(Step 9)

Press **Finish** to complete the “Add Standard TCP/IP Printer Port Wizard” and go back to “Add Printer Wizard”.



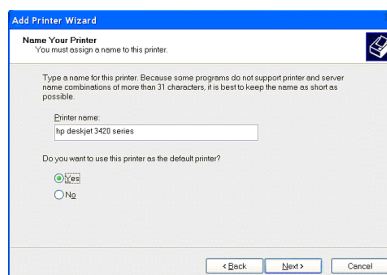
(Step 10)

Find the manufacturer and model of your printer. Click **Have Disk** if you cannot find it in the list and use the driver provided with your printer.



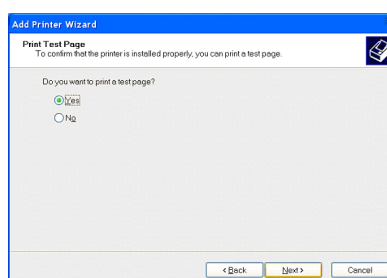
(Step 11)

Click **Next** to set this as your default printer.



(Step 12)

Select **Yes** and **Next** to print a test page, otherwise select **No**.

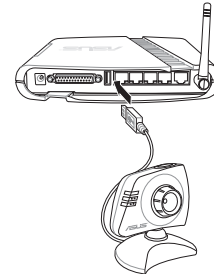


(Step 13)

When the “Add Printer Wizard” is complete, click **Finish** to close the wizard.

Web Camera Setup

Connect your USB camera using the USB port on the WL-500b/g Wireless Router.



Internet Browser Setting

For clients that use Netscape or other browser that don't support ActiveX, you don't need additional setting to view an image in browser. For client that use IE 5.0 or above, you need to set IE to get a better support on ActiveX as following:

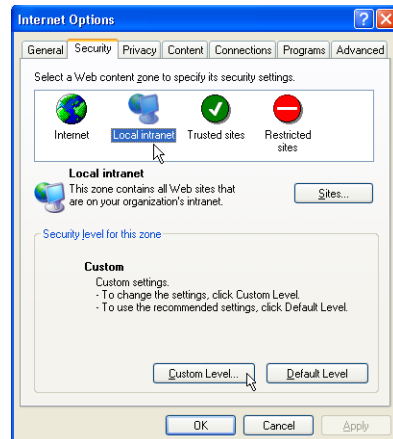
(Step 1)

Go to **Internet Options** from the "Tools" menu.



(Step 2)

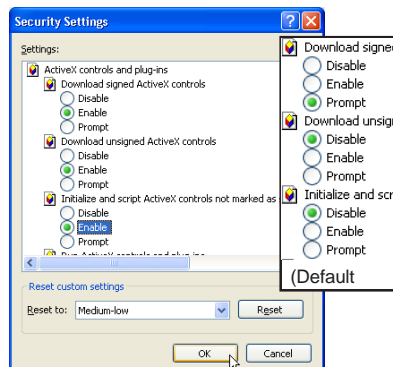
Click **Local Intranet** settings and click **Custom Level**.



(Step 3)

Enabled the three ActiveX controls and plug-ins.

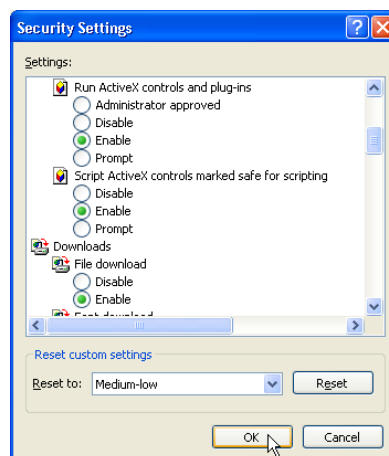
By default, these items are disabled and will prevent the ASUS Wireless Router's web camera function from working.



Web Camera Setup (Cont.)

(Step 4)

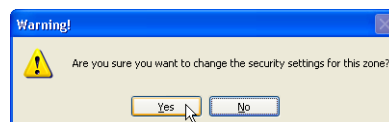
By default, these three items should already be enabled. Enable them if they have been changed.



English

(Step 5)

Click **Yes** to change the security settings.



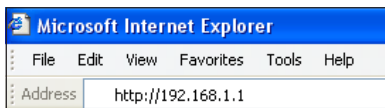
Web Camera Software Setup

The WL-500b/g Wireless Router's web interface will help you setup the software portion of the web camera.

(Step 1)

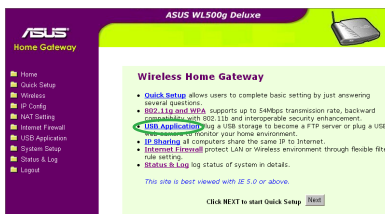
Open your browser to one of the following addresses:

http://my.WL500b or http://my.WL500g (depending on model)
http://my.router or http://192.168.1.1



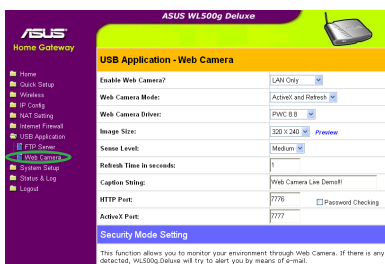
(Step 2)

Select **Web Camera** under USB Application on the menu.



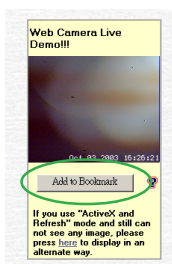
(Step 3)

Make settings on this page such as image size. Click **Preview** if you want to see how it would look.



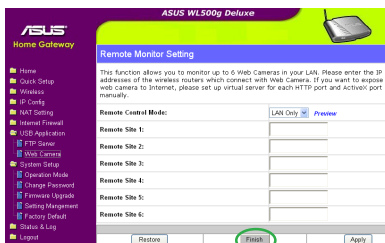
(Step 4)

Click **Add to Bookmark** to save a link to this page.



(Step 5)

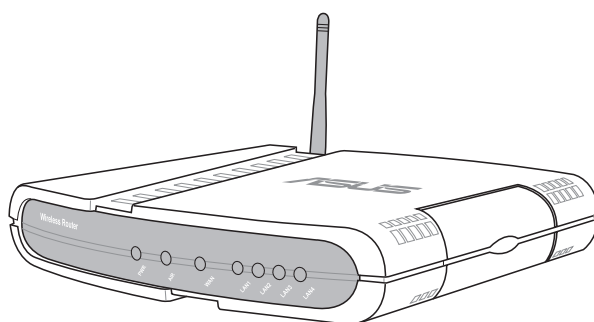
Make settings to the Remote Monitor if necessary. Click **Finish** when you are done.



Routeur sans fil WL500g / WL500g Deluxe
(pour clients sans fil 802.11g/b)

Routeur sans fil WL500b
(pour clients sans fil 802.11b)

Français

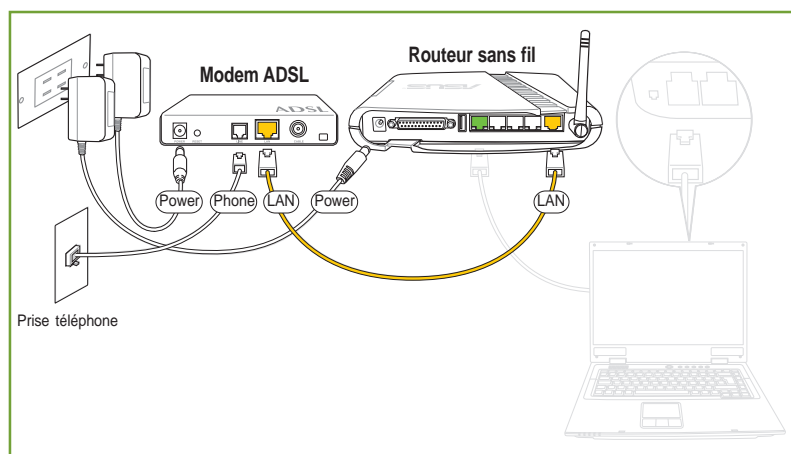


Guide de démarrage rapide

Paramétrage matériel et logiciel

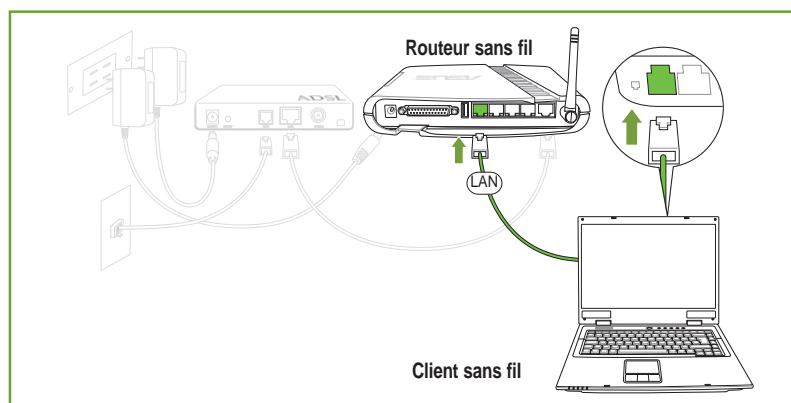
(Etape 1)

Connectez votre modem ADSL et votre routeur sans fil tel que montré dans l'illustration. Un câble réseau (LAN) doit relier le port LAN du modem ADSL et le port WAN du routeur sans fil.



(Etape 2)

Connectez le routeur sans fil à votre ordinateur via le port LAN.



Paramétrage matériel et logiciel (suite)

(Etape 3)

Entrez l'une des adresses suivantes dans votre navigateur Internet:

WL500g

[http://my.router] ou [http://my.WL500g] ou [http://192.168.1.1]

WL500g Deluxe

[http://my.router] ou [http://my.WL500g.Deluxe] ou [http://192.168.1.1]

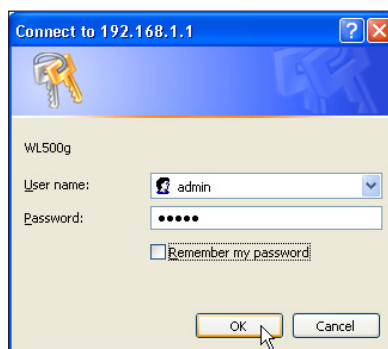


(Etape 4)

Connectez-vous en utilisant les paramètres par défaut:

login: admin

mot de passe: admin



Français

(Etape 5)

La page d'accueil affiche des liens permettant de configurer les fonctions principales de la passerelle domestique dans fil.

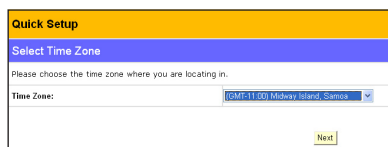
Cliquez sur **Next** pour démarrer le paramétrage rapide.



(Etape 6)

Choisissez votre zone d'heure ou la région la plus proche en utilisant la liste déroulante.

Cliquez sur **Next** pour continuer.



Paramétrage matériel et logiciel (suite)

(Etape 7)

Choisissez le type de connexion auquel vous êtes abonnés. ("ADSL" utilise un câble téléphonique standard, alors que "Cable" utilise un câble de télévision rond.)

Cliquez sur **Next** pour continuer.

Quick Setup

Select Internet Connection Type

WL500g Deluxe supports several kinds of connection to Internet through its WAN port. Please select connection type you need. In addition, before getting on Internet, please make sure you have connected WL500g Deluxe's WAN port to your DSL or Cable Modem.

☐ Cable Modem or other connection type that gets IP automatically.

☐ ADSL connection that requires username and password. It is known as PPPoE.

☐ ADSL connection that requires username, password and IP address. It is known as PPTP.

☐ ADSL or other connection type that uses static IP address.

☒ Telstra BigPond Cable Modem Service.

(Etape 8)

Entrez le nom d'utilisateur et le mot de passe nécessaire à la connexion à votre FAI (si nécessaire).

Cliquez sur **Next** pour continuer.

Quick Setup

Set Your Account to ISP

If you apply an account with dynamic IP. You must get user account and password from your ISP. Please fill this data into the following fields carefully. Or, if you apply an ADSL account with static IP, just ignore user name and password information.

User Name:

Password:

(Etape 9)

Remplissez les champs **Host Name** et **MAC Address** si requis par votre FAI. Renseignez les champs nom du serveur ou adresse IP du serveur **Heart-Beat Server** lorsque vous vous connectez avec BigPond (Utilisateurs Telstar BigPond uniquement). Cliquez sur **Next** pour continuer.

Quick Setup

Fill Information Required by ISP

Your ISP may require the following information to identify your account. If not, just press Next to ignore it.

Host Name:

MAC Address:

Heart-Beat Server:

(Etape 10)

Dans la majorité des cas vous allez choisir "Get IP automatically" et "Get DNS Server automatically". Dans le cas contraire, il vous faudra entrer les informations fournies par votre FAI.

Cliquez sur **Next** pour continuer.

Quick Setup

WAN IP Setting

Fill TCP/IP setting for WL500g Deluxe to connect to Internet through WAN port.

Get IP automatically? ☒ Yes ☐ No

IP Address:

Subnet Mask:

Default Gateway:

Get DNS Server automatically? ☒ Yes ☐ No

DNS Server 1:

DNS Server 2:

(Etape 11)

Entrez le SSID et les paramètres WEP si vous voulez sécuriser votre réseau sans fil.

Cliquez sur **Finish** pour continuer.

Configure Wireless Interface

First step to set your wireless interface is to give it a name, called SSID. In addition, if you would like to protect transmitted data, please select the Security Level and assign a password for authentication and data transmission if it is required.

SSID:

Security Level:

Passphrase:

WEP Key 1 (10 or 26 hex digits):

WEP Key 2 (10 or 26 hex digits):

WEP Key 3 (10 or 26 hex digits):

WEP Key 4 (10 or 26 hex digits):

Key Index:

(Etape 12)

Cliquez sur **Save&Restart** pour enregistrer les nouveaux paramètres et redémarrer en les utilisant.

Cliquez sur **Finish**.

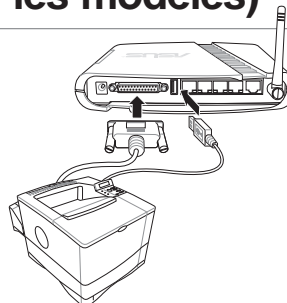
Save & Restart

You have finished the basic setting of Home Gateway. You can just press **Save&Restart** button to apply your setting or perform other advanced settings.

Impression sans fil (selon les modèles)

Assistant d'ajout d'imprimante

Pour simplifier le paramétrage de l'imprimante, vous devriez la relier à votre PC. Si vous effectuez l'assistant d'installation d'imprimante sans pilote d'impression installé, vous seriez redirigé vers l'assistant d'installation d'imprimante. Connectez votre imprimante au port parallèle ou USB de votre ordinateur.



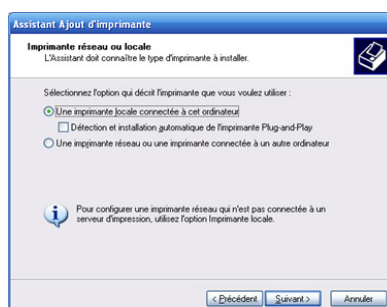
(Etape 1)

Exécutez "Assistant Ajout d'installation d'imprimante" depuis **Démarrer | Imprimantes et télécopieurs | Ajouter une imprimante**.



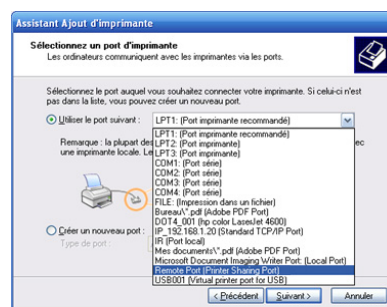
(Etape 2)

Choisissez "Une Imprimante locale connectée à cet ordinateur".



(Step 3)

Choisissez le port parallèle ou USB auquel votre imprimante est reliée.

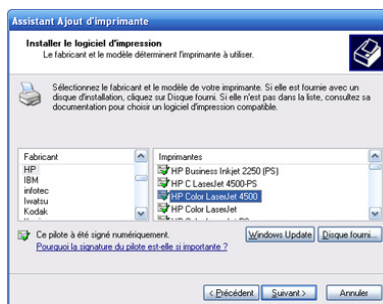


Impression sans fil (suite)

(Etape 4)

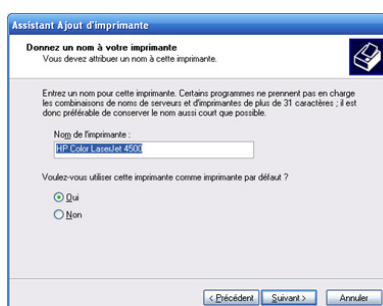
Trouvez le constructeur de votre imprimante et le modèle. Cliquez sur **Disquette fournie** si votre imprimante n'est pas dans la liste et si vous avez les pilotes.

Note: le WL-500g supporte une imprimante parallèle. Le WL-500g Deluxe supporte une imprimante USB.



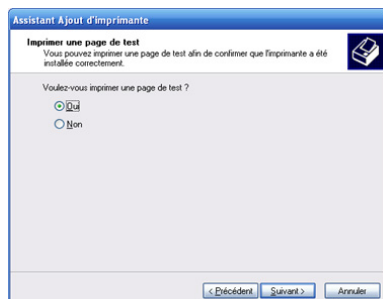
(Etape 5)

Cliquez sur **Suivant** pour en faire votre imprimante par défaut.



(Etape 6)

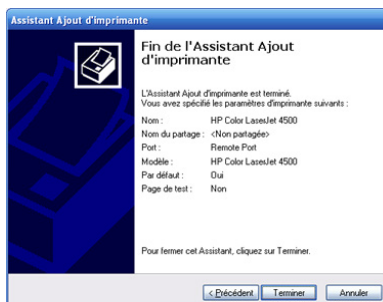
Imprimez une page de test.



(Etape 7)

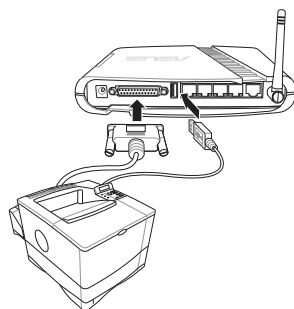
Cliquez sur **Terminer** pour fermer l'assistant.

Note: vous pouvez aussi ajouter les pilotes d'impression en utilisant le disque fourni par votre constructeur. Il faudra cependant désactiver l'utilitaire d'impression du constructeur (si installé) si vous voulez utiliser la fonction de serveur d'impression LAN sans fil.



Assistant de configuration d'imprimante

Vérifiez que votre imprimante soit reliée au port imprimante ou USB du routeur sans fil et qu'ils soient sous tension. Lancez l'"assistant d'ajout d'imprimante" via le menu Démarrer. L'assistant explorera les routeurs sans fil et les informations sur les imprimantes qui y sont attachées.

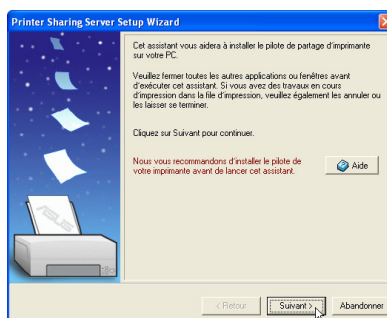


Note: le WL-500g a un port parallèle et un port USB. Le WL-500g Deluxe a deux ports USB et aucun port parallèle.

Français

(Etape 1)

Avoir une imprimante installée sur le port imprimante (LPT1) ou sur le port USB facilite le processus d'installation (voir page suivante).

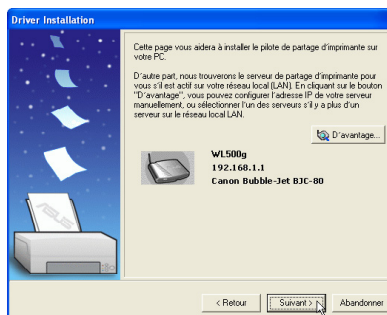


(Etape 2)

Si l'imprimante est trouvée, son nom sera affiché sur cet écran.

Note: en cas d'erreur de communication avec l'imprimante, vous auriez ce message. Vérifiez que l'imprimante soit allumée, prête et connectée. Cliquez sur Retour et Suivant.

Si vous pouvez voir ce message, cela signifie qu'aucun serveur n'a été trouvé durant la recherche. Veuillez cliquer sur "D'avantage" pour rechercher de nouveau après avoir vérifié tous les paramètres.



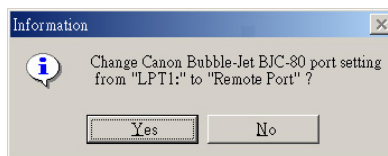
Assistant de configuration d'imprimante (suite)

(Etape 3)

Cet assistant fera utiliser à votre imprimante le "Standard TCP/IP port" servi par le routeur sans fil.

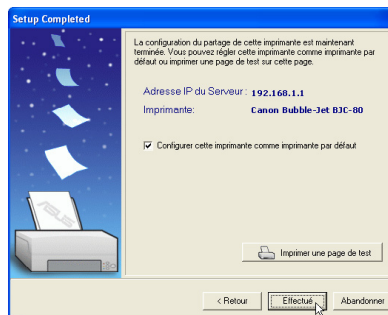
(**Windows XP/2000:** l'assistant vous guidera pour choisir ou ajouter un "Standard TCP/IP port". Reportez-vous au "Paramétrage d'un client LPR sous Windows XP" pour plus de détails.)

(**Windows 98/ME:** l'assistant fera utiliser à votre imprimante par défaut le "Remote Port" servi par le routeur sans fil.)



(Etape 4)

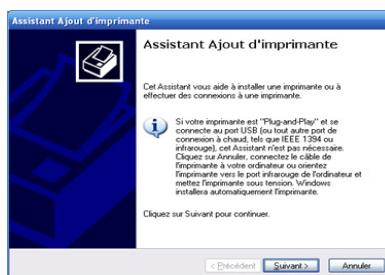
Cliquez sur **Done (Effectué)** lorsque le paramétrage est fini.



Paramétrage d'un client LPR (Windows XP)

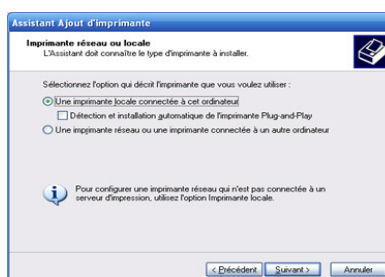
(Etape 1)

Lancez "Assistant Ajout d'installation d'imprimante" depuis le menu Démarrer | Imprimantes et télécopieurs | Ajouter une imprimante.



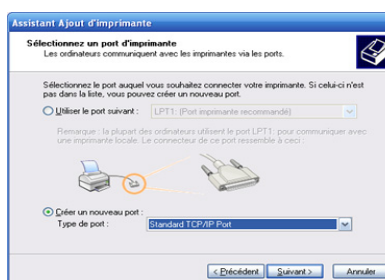
(Etape 2)

Choisissez "Imprimante locale connectée à cet ordinateur" puis cliquez sur **Suivant**.



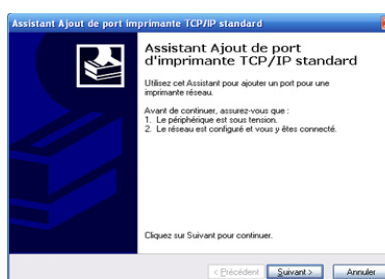
(Etape 3)

Cliquez sur "Créer un nouveau port" puis choisissez "Standard TCP/IP Port" dans le menu déroulant. Cliquez sur **Suivant**.



(Etape 4)

Cliquez sur **Suivant** à l'écran "ajout de port d'imprimante TCP/IP standard".



Français

Paramétrage d'un client LPR (suite)

(Etape 5)

Entrez l'adresse IP du WL500g dans le champ "Nom d'imprimante ou adresse IP" et cliquez sur **Suivant**.

(Etape 6)

Choisissez "Personnalisé" puis cliquez sur **Paramètres...**

(Etape 7)

Choisissez le protocole **LPR** et tapez **LPRServer** dans "Nom de la file d'attente".

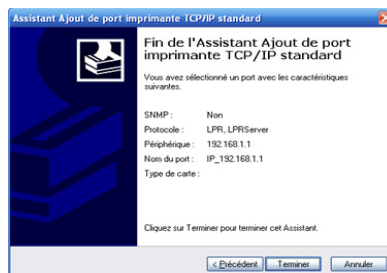
(Etape 8)

Après avoir fini le paramétrage, pressez **Suivant**.

Paramétrage d'un client LPR (suite)

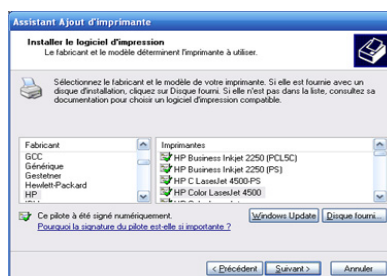
(Etape 9)

Cliquez sur **Terminer** achever le paramétrage.



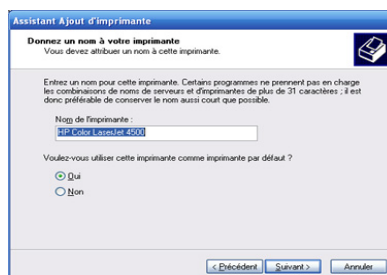
(Etape 10)

Trouvez le constructeur et le modèle de l'imprimante. Cliquez sur **Disque Fourni** si vous ne trouvez pas votre imprimante dans la liste et que vous êtes en possession de son pilote.



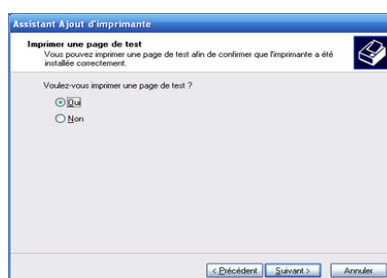
(Etape 11)

Cliquez sur **Suivant** pour en faire votre imprimante par défaut.



(Etape 12)

Choisissez **Oui** et **Suivant** pour imprimer une page de test, sinon choisissez **Non**.

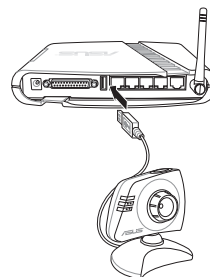


(Etape 13)

Quand l'assistant d'ajout d'imprimante est fini, cliquez sur **Terminer**.

Paramétrage de la Webcam

Connectez votre webcam USB sur le port USB du routeur sans fil WL-500b/g.

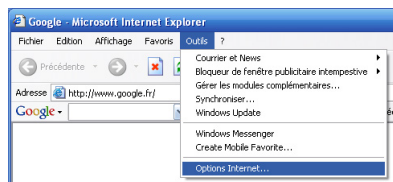


Paramétrage du navigateur Internet

Pour les clients qui utilisent Netscape ou tout autre navigateur ne supportant pas ActiveX, vous n'avez pas besoin de paramétrage supplémentaire pour voir une image dans le navigateur. Pour les clients utilisant IE 5.0 ou supérieur, il faut régler IE pour obtenir un meilleur support ActiveX:

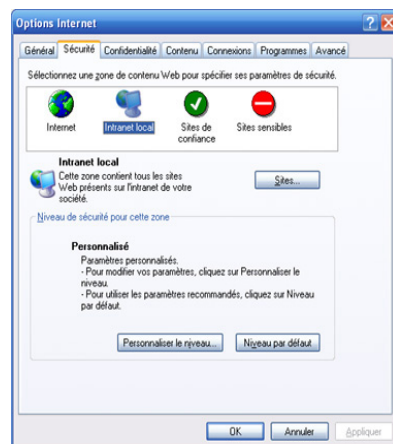
(Etape 1)

Dans le menu Outils allez dans Options Internet.



(Etape 2)

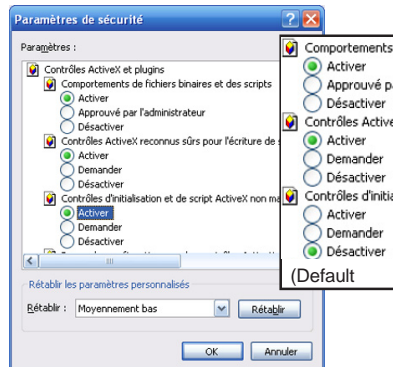
Cliquez sur **Intranet Local** settings puis sur **Personnaliser le niveau**.



(Etape 3)

Activez trois contrôles ActiveX et plug-ins.

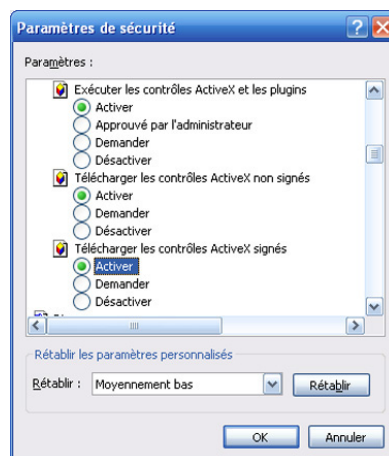
Par défaut ces éléments sont désactivés et empêcheront la webcam du routeur de fonctionner correctement.



Paramétrage de la Webcam (suite)

(Etape 4)

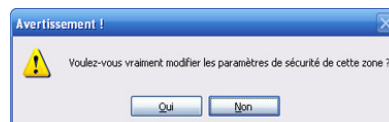
Par défaut, trois éléments sont déjà activés. Activez-les s'ils ont été modifiés.



Français

(Etape 5)

Cliquez sur **Oui** pour changer les paramètres de sécurité.



Paramétrage logiciel de la webcam

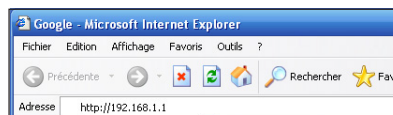
L'interface web du routeur sans fil WL-500b/g vous aidera à paramétrer la partie logicielle de la webcam.

(Etape 1)

Saisissez l'une des adresses suivantes dans votre navigateur Internet:

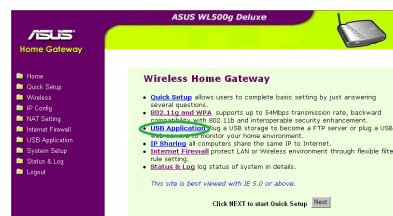
<http://my.WL500b> ou <http://my.WL500g> (en fonction des modèles)

<http://my.router> ou <http://192.168.1.1>



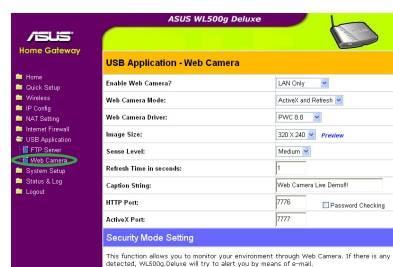
(Etape 2)

Choisissez **Web Camera** dans le menu USB Application.



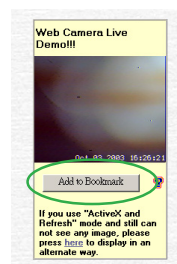
(Etape 3)

Sur cette page réglez des paramètres tels que la taille de l'image. Cliquez sur **Preview** pour avoir une idée de ce que cela donnera.



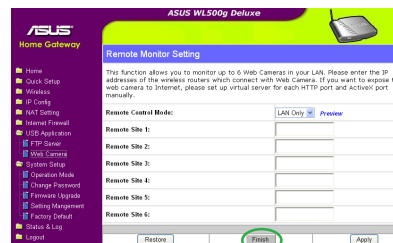
(Etape 4)

Cliquez sur **Add to Bookmark** pour sauvegarder un lien vers cette page.



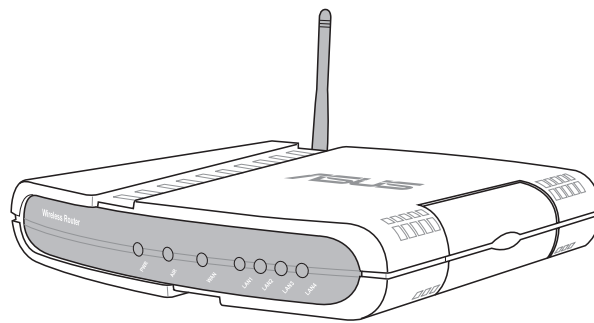
(Etape 5)

Réglez Remote Monitor si nécessaire. Cliquez sur **Finish** une fois fini.



WL500g / WL500g Deluxe Wireless Router
(Für 802.11g/b Wireless Clients)

WL500b Wireless Router
(Für 802.11b Wireless Clients)



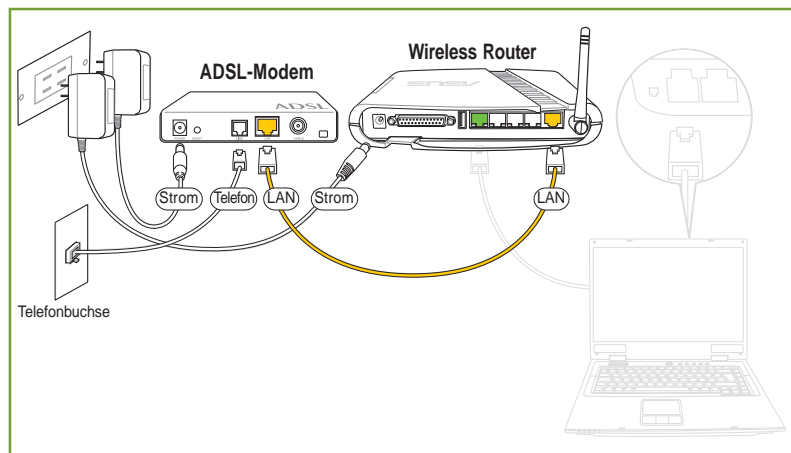
Deutsch

Kurzanleitung

Hardware- und Softwareeinstellung

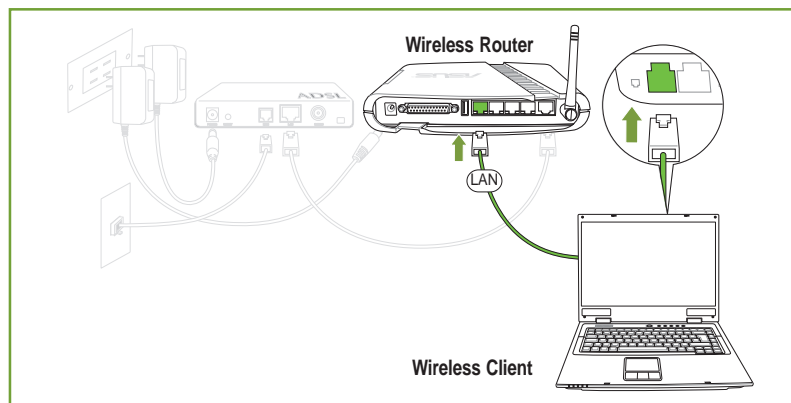
(Schritt 1)

Verbinden Sie Ihr ADSL-Modem wie in der Abbildung angezeigt mit dem Wireless Router. Sie müssen ein LAN-Kabel verwenden, um den LAN-Port am ADSL-Modem mit dem WAN-Port am Wireless Router zu verbinden.



(Schritt 2)

Verbinden Sie den Wireless Router über den LAN-Port mit Ihrem Computer.



Hardware- und Softwareeinstellung (Fortsetzung)

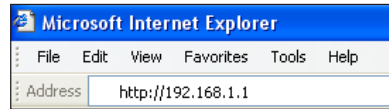
(Schritt 3)

Geben Sie eine der folgenden Adressen in Ihren Webbrowser ein:
WL500g

[http://my.router] oder [http://my.WL500g] oder [http://192.168.1.1]

WL500g Deluxe

[http://my.router] oder [http://my.WL500g.Deluxe] oder [http://192.168.1.1]



(Schritt 4)

Anmelden mit Werksvorgabe:

Benutzer: **admin**

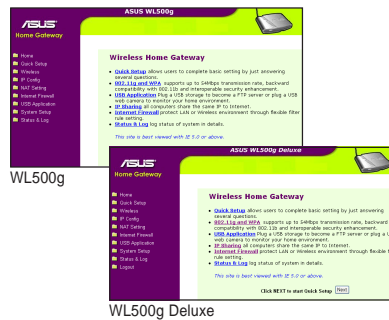
Passwort: **admin**



Deutsch

(Schritt 5)

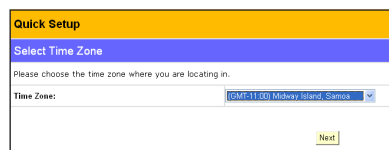
Die Startseite zeigt Links zur Konfiguration der Hauptfunktionen des Wireless Home Gateway an. Klicken Sie für eine schnelle Einstellung auf **Next (Weiter)**.



(Schritt 6)

Wählen Sie aus dem Pull-Down-Menü Ihre Zeitzone oder die nächste Region aus.

Klicken Sie zum Fortfahren auf **Next (Weiter)**.



Hardware- und Softwareeinstellung (Fortsetzung)

(Schritt 7)

Wählen Sie Ihren Verbindungstyp. ("ADSL" verwendet ein standardmäßiges Telefonkabel. "Kabel" verwendet ein schweres, rundes TV-Kabel.) Klicken Sie zum Fortfahren auf **Next (Weiter)**.

(Schritt 8)

Geben Sie Ihren Benutzernamen und Ihr Kennwort ein, um eine Verbindung mit Ihrem ISP herzustellen. Klicken Sie zum Fortfahren auf **Next (Weiter)**.

(Schritt 9)

Füllen Sie, wenn notwendig, die Felder **Host-Name** und **MAC-Adresse** für Ihren ISP aus. Geben Sie den Servernamen oder die Server-IP-Adresse des **Heart-Beat Servers** ein, wenn Sie eine Verbindung mit BigPond herstellen (nur für Telstar BigPond Cable-Benutzer). Klicken Sie zum Fortfahren auf **Next (Weiter)**.

(Schritt 10)

Normalerweise sollten Sie die Optionen "IP automatisch beziehen" und "DNS-Server automatisch beziehen" aktivieren. Wenn Sie die beiden Optionen nicht aktivieren, müssen Sie die Informationen von Ihrem ISP eingeben. Klicken Sie zum Fortfahren auf **Next (Weiter)**.

(Schritt 11)

Geben Sie die SSID ein und nehmen Sie die WEP-Einstellungen vor, wenn Sie die Sicherheit Ihres drahtlosen Netzwerks verstärken möchten.

Klicken Sie zum Fortfahren auf **Finish (Fertig stellen)**.

(Schritt 12)

Klicken Sie auf **Speichern & Neustarten**, um die Einstellungen in dem Wireless Router zu speichern und die neuen Einstellungen wirksam zu machen.

Klicken Sie zum Fortfahren auf **Finish (Fertig stellen)**.

Quick Setup

Select Internet Connection Type

WL500g Deluxe supports several kinds of connection to Internet through its WAN port. Please select connection type you need. In addition, before getting on Internet, please make sure you have connected WL500g Deluxe's WAN port to your DSL or Cable Modem.

☐ Cable Modem or other connection type that gets IP automatically.

☐ ADSL connection that requires username and password. It is known as PPPoE.

☐ ADSL connection that requires username, password and IP address. It is known as PPTP.

☐ ADSL or other connection type that uses static IP address.

☒ Telstra BigPond Cable Modem Service.

Quick Setup

Set Your Account to ISP

If you apply an account with dynamic IP. You must get user account and password from your ISP. Please fill this data into the following fields carefully. Or, if you apply an ADSL account with static IP, just ignore user name and password information.

User Name:

Password:

Quick Setup

Fill Information Required by ISP

Your ISP may require the following information to identify your account. If not, just press Next to ignore it.

Host Name:

MAC Address:

Heart-Beat Server:

Quick Setup

WAN IP Setting

Fill TCP/IP setting for WL500g Deluxe to connect to Internet through WAN port.

Get IP automatically? ☒ Yes ☐ No

IP Address:

Subnet Mask:

Default Gateway:

Get DNS Server automatically? ☒ Yes ☐ No

DNS Server 1:

DNS Server 2:

Configure Wireless Interface

First step to set your wireless interface is to give it a name, called SSID. In addition, if you would like to protect transmitted data, please select the Security Level and assign a password for authentication and data transmission if it is required.

SSID:

Security Level:

Passphrase:

WEP Key 1 (10 or 26 hex digits):

WEP Key 2 (10 or 26 hex digits):

WEP Key 3 (10 or 26 hex digits):

WEP Key 4 (10 or 26 hex digits):

Key Index:

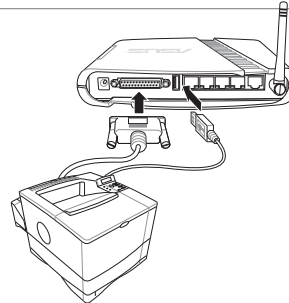
Save & Restart

You have finished the basic setting of Home Gateway. You can just press **Save&Restart** button to apply your setting or perform other advanced settings.

Drahtlos drucken (ausgewählte Modelle)

Druckerinstallations-Assistent

Sie sollten Ihren Drucker auf Ihrem Computer installieren, um die Druckereinstellung auf dem Wireless Router zu vereinfachen. Wenn Sie den “Druckereinstellungs-Assistent” starten, ohne Ihren Druckertreiber installiert zu haben, werden Sie an den “Druckerinstallations-Assistent” weitergeleitet. Verbinden Sie Ihren Drucker über den parallelen Anschluss oder USB-Anschluss (wenn verfügbar) mit Ihrem Computer.



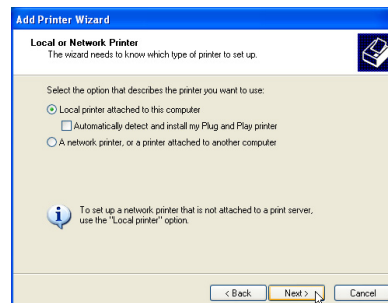
(Schritt 1)

Starten Sie den “Add Printer Wizard (Druckerinstallations-Assistent)” unter **Start | Drucker und Faxgeräte | Drucker hinzufügen**.



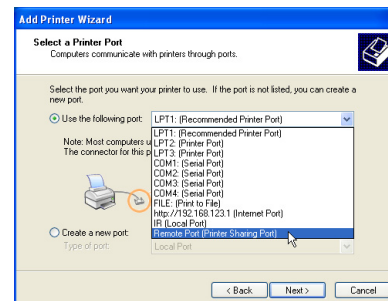
(Schritt 2)

Wählen Sie “Local printer attached to this computer (Lokaler Drucker, der an dem Computer angeschlossen ist)”.



(Schritt 3)

Wählen Sie den parallelen Anschluss oder USB-Anschluss, mit dem Ihr Drucker verbunden ist.



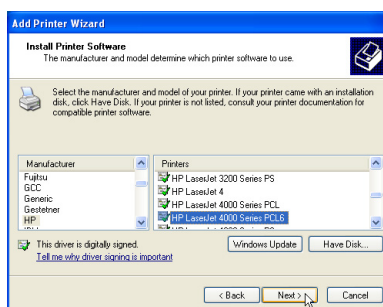
Deutsch

Drahtlos drucken (Fortsetzung)

(Schritt 4)

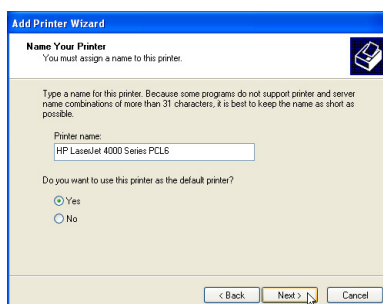
Suchen Sie Ihren Druckerhersteller und Ihr Druckermode. Klicken Sie auf **Have Disk (Diskette)**, wenn Sie Ihren Drucker nicht in der Liste finden konnten. Verwenden Sie den Ihrem Drucker beigefügten Treiber.

Hinweis: WL-500g unterstützt nur einen parallelen Drucker. WL-500g Deluxe unterstützt nur einen USB-Drucker.



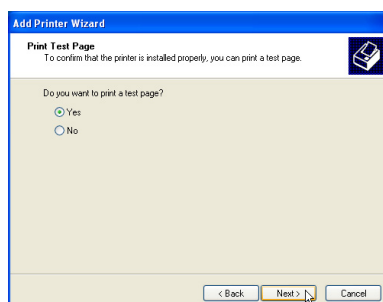
(Schritt 5)

Klicken Sie auf **Next (Weiter)**, um diesen Drucker als Standarddrucker einzustellen.



(Schritt 6)

Sie können eine Testseite drucken.



(Schritt 7)

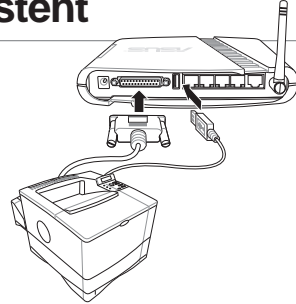
Klicken Sie zum Beenden des Assistenten auf **Finish (Fertig stellen)**.

Hinweis: Sie können auch Druckertreiber über die von Ihrem Druckerhersteller gelieferte Disc installieren. Dennoch müssen Sie das Drucker-Utility von dem Druckerhersteller (wenn installiert) deinstallieren, wenn Sie die Wireless LAN Druckerserver-Funktion verwenden möchten.



Druckereinstellungs-Assistent

Stellen Sie sicher, dass Ihr Drucker mit dem Druckeranschluss oder USB-Anschluss am Wireless Router verbunden und eingeschaltet ist. Starten Sie den "Druckereinstellungs-Assistent" von dem Start-Menü. Der Assistent sucht alle verfügbaren ASUS Wireless Router und Modellinformationen der mit Ihrem lokalen Netzwerk verbundenen Drucker.



Hinweis: WL-500g hat einen parallelen Anschluss und einen USB-Anschluss. WL-500g Deluxe hat zwei USB-Anschlüsse und keinen parallelen Anschluss.

(Schritt 1)

Wenn der Drucker bereits am Druckeranschluss (LPT1) oder einem USB-Anschluss installiert wurde, wird der Einstellungsprozess einfacher (siehe folgende Seite).

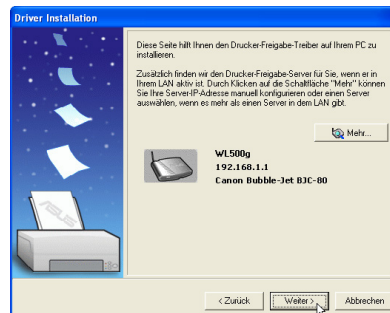


Deutsch

(Schritt 2)

Wenn der Drucker gefunden wurde, wird der Druckername im Fenster angezeigt.

Hinweis: Sie erhalten diese Nachricht, wenn ein Fehler bei der Kommunikation mit dem Drucker auftritt. Stellen Sie sicher, dass der Drucker eingeschaltet, betriebsbereit und verbunden ist. Klicken Sie auf Zurück und dann Weiter.

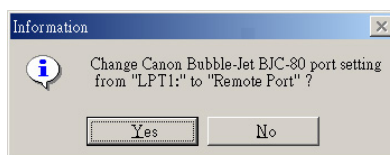


Diese Meldung erscheint, wenn kein Server während der Suche gefunden wurde. Klicken Sie bitte nach dem Prüfen aller Einstellungen auf "Mehr", um die Suche erneut zu starten.

Druckereinstellungs-Assistent (Fortsetzung)

(Schritt 3)

Der Einstellungs-Assistent wird Ihren Standarddrucker anweisen, den "Standard TCP/IP Port" zu verwenden, der von dem Wireless Router betreut wird.

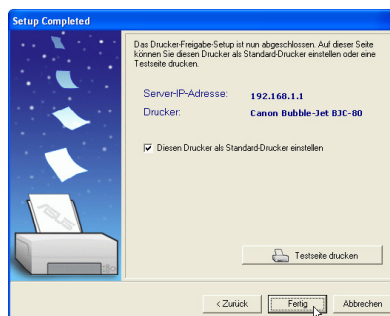


(**Windows XP/2000:** Der Einstellungs-Assistent ist Ihnen bei der Auswahl bzw. Erstellung eines "Standard TCP/IP-Port" behilflich. Einzelheiten hierzu finden Sie im "Einstellungen für LPR-Client unter Windows XP".)

(**Windows 98/ME:** Der Einstellungs-Assistent wird Ihren Standarddrucker anweisen, den "Remote Port" zu verwenden, der von dem Wireless Router betreut wird.)

(Schritt 4)

Klicken Sie auf **Fertig**, wenn die Einstellung fertig gestellt wurde.



Einstellungen für LPR-Client (Windows XP)

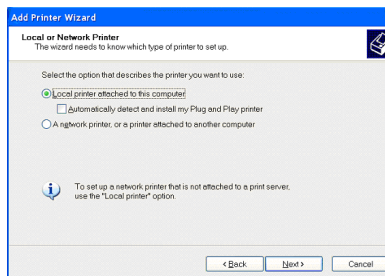
(Schritt 1)

Starten Sie den “Add Printer Wizard (Druckerinstallations-Assistent)” über Start | Drucker und Faxgeräte| Drucker hinzufügen.



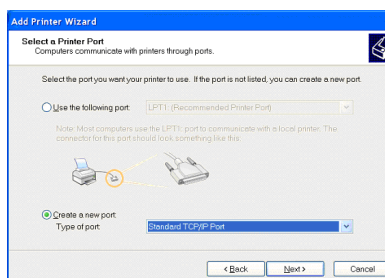
(Schritt 2)

Wählen Sie “Local printer attached to this computer (Lokaler Drucker, der an dem Computer angeschlossen ist)” und klicken dann auf **Next (Weiter)**.



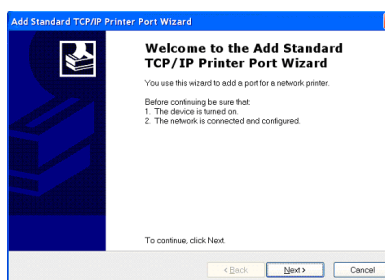
(Schritt 3)

Klicken Sie auf “Create a new port (Einen neuen Anschluss erstellen)” und wählen dann “Standard TCP/IP Port (Standard TCP/IP-Port)” aus dem Pull-Down-Menü. Klicken Sie anschließend auf **Next (Weiter)**.



(Schritt 4)

Klicken Sie auf **Next (Weiter)** auf dem “Add Standard TCP/IP Printer Port Wizard (Assistent zum Hinzufügen eines Standard-TCP/IP-Druckerports)”.

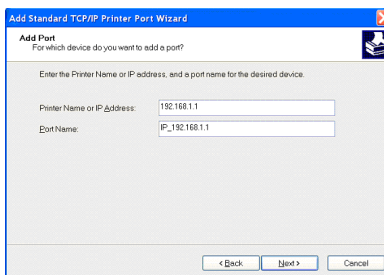


Deutsch

Einstellungen für LPR-Client (Fortsetzung)

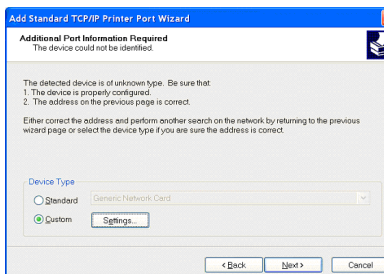
(Schritt 5)

Geben Sie die IP-Adresse des WL500g in das Feld "Druckername oder IP-Adresse" ein und klicken anschließend auf **Next (Weiter)**.



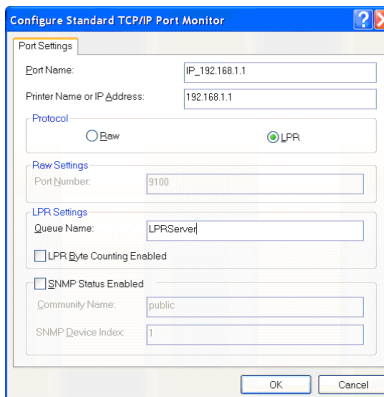
(Schritt 6)

Wählen Sie "Benutzerdefiniert" und klicken dann auf **Settings (Einstellungen)**...



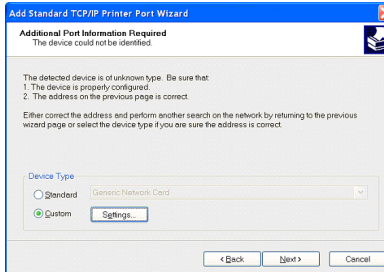
(Schritt 7)

Wählen Sie das Protokoll **LPR** und geben **LPRServer** in das "Queue Name field (Warteschlangenname)"-Feld ein.



(Schritt 8)

Klicken Sie nach dem Vervollständigen der Einstellungen auf **Next (Weiter)**.



Einstellungen für LPR-Client (Fortsetzung)

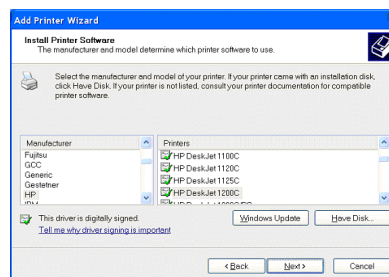
(Schritt 9)

Klicken Sie auf **Finish (Fertig stellen)**, um den "Add Standard TCP/IP Printer Port Wizard (Assistenten zum Hinzufügen eines Standard-TCP/IP-Druckerports)" zu beenden und zum "Add Printer Wizard (Druckerinstallations-Assistenten)" zurückzukehren.



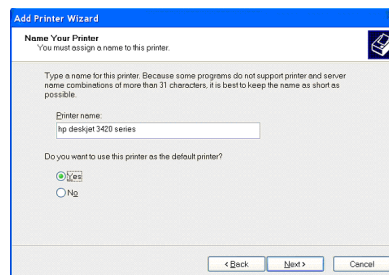
(Schritt 10)

Suchen Sie den Hersteller und das Modell Ihres Druckers. Klicken Sie auf **Have Disk (Diskette)**, wenn Sie Ihren Drucker nicht in der Liste finden konnten. Verwenden Sie den Ihrem Drucker beigelegten Treiber.



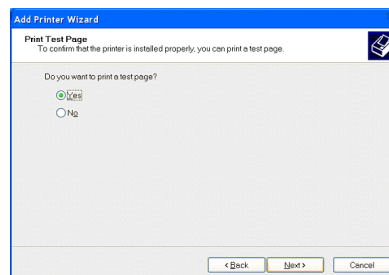
(Schritt 11)

Klicken Sie auf **Next (Weiter)**, um diesen Drucker als Standarddrucker einzustellen.



(Schritt 12)

Wählen Sie **Yes (Ja)** und dann **Next (Weiter)**, um eine Testseite auszudrucken. Wählen Sie ansonsten **No (Nein)**.



(Schritt 13)

Klicken Sie zum Beenden des Assistenten auf **Finish (Fertig stellen)**, wenn Sie den "Add Printer Wizard (Druckerinstallations-Assistenten)" nicht mehr brauchen.

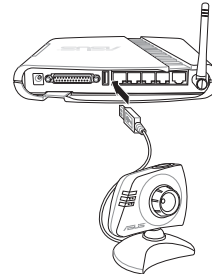
Deutsch

Webkamera-Einstellung

Verbinden Sie Ihre USB-Kamera mit dem USB-Anschluss am WL-500b/g Wireless Router.

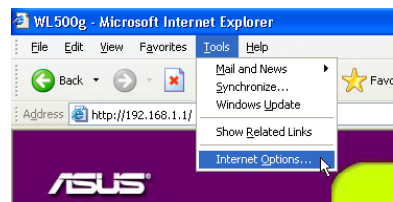
Internetbrowser-Einstellung

Für die Clients, die Netscape oder einen anderen Browser, der ActiveX nicht unterstützt, verwenden, müssen Sie keine zusätzliche Einstellungen zum Anzeigen von Bildern auf dem Browser vornehmen. Für die Clients, die IE 5.0 oder Nachfolger verwenden, müssen Sie dem IE eine bessere ActiveX-Unterstützung folgendermaßen zuweisen:



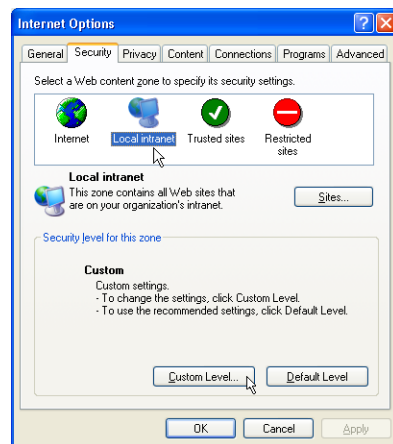
(Schritt 1)

Gehen Sie zu **Internet Options (Internetoptionen)** im "Tools (Extras)"-Menü.



(Schritt 2)

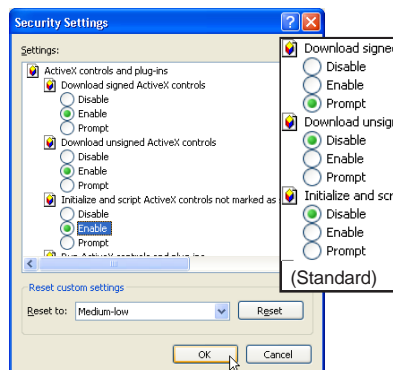
Klicken Sie auf **Local Intranet (Lokales Intranet)** und klicken dann auf **Custom Level (Stufe anpassen)**.



(Schritt 3)

Aktivieren Sie die drei ActiveX-Steuerungen und Plugins.

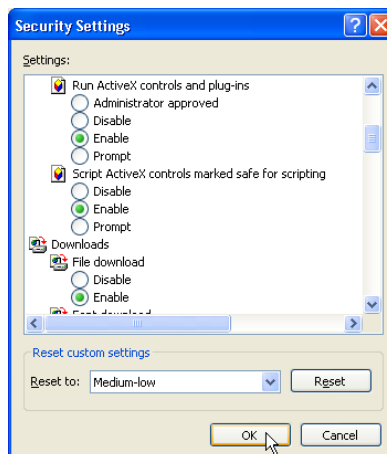
In der Standardeinstellung sind diese Elemente deaktiviert. Dies blockiert die Webkamerafunktion des ASUS Wireless Routers.



Webkamera-Einstellung (Fortsetzung)

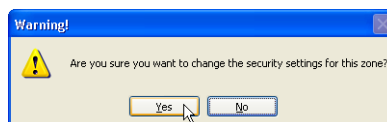
(Schritt 4)

In der Standardeinstellung sind diese drei Elemente aktiviert. Aktivieren Sie diese Elemente, falls die Einstellung geändert wurde.



(Schritt 5)

Klicken Sie auf **Yes (Ja)**, um die Sicherheitseinstellungen zu ändern.



Deutsch

Webkamera-Softwareeinstellung

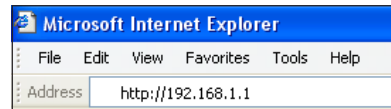
Die Webschnittstelle des WL-500b/g Wireless Routers hilft Ihnen die Software der Webkamera einzustellen.

(Schritt 1)

Besuchen Sie mit Ihren Browser eine der folgenden Adressen:

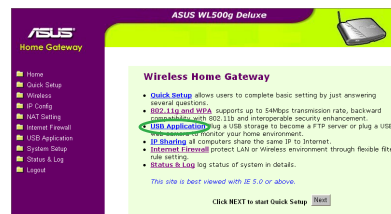
http://my.WL500b oder http://my.WL500g (je nach dem Modell)

http://my.router oder http://192.168.1.1



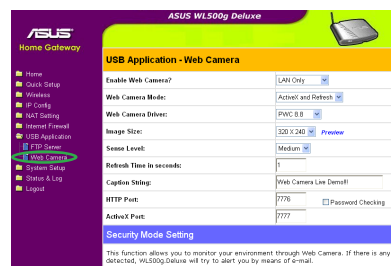
(Schritt 2)

Wählen Sie **Web Camera** unter USB Applikation im Menü.



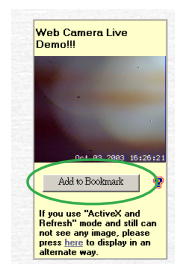
(Schritt 3)

Nehmen Sie die Einstellungen vor wie z.B. die Bildgröße auf dieser Seite. Klicken Sie auf **Preview (Vorschau)**, wenn Sie die Wirkung der Einstellung sehen möchten.



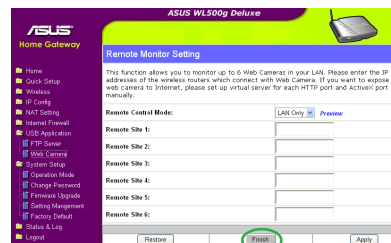
(Schritt 4)

Klicken Sie auf **Add to Bookmark (Zu Favoriten hinzufügen)**, um einen Link zu dieser Seite zu speichern.



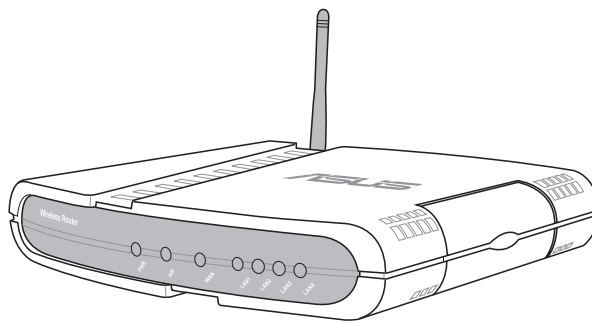
(Schritt 5)

Nehmen Sie, wenn nötig, Einstellungen für den Remote-Monitor vor. Klicken Sie auf **Finish (Fertig stellen)**, wenn Sie fertig sind.



WL500g / WL500g Deluxe Wireless Router
(Per Client Wireless 802.11g/b)

WL500b Wireless Router
(Per Client Wireless 802.11b)



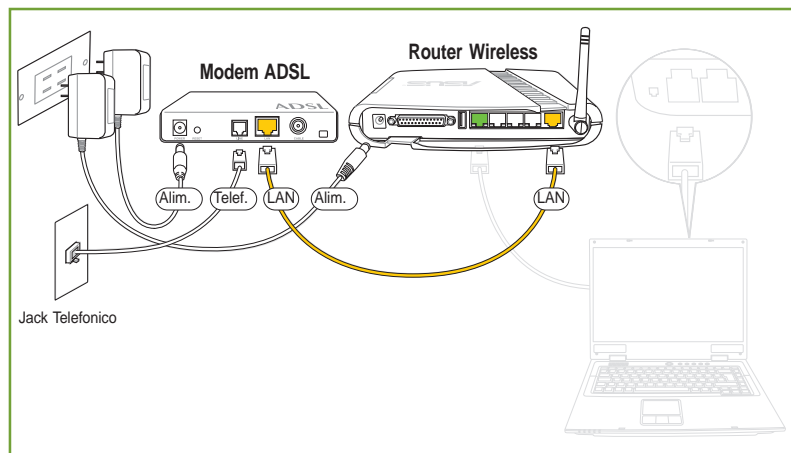
Guida Rapida

Italiano

Installazione Hardware e Software

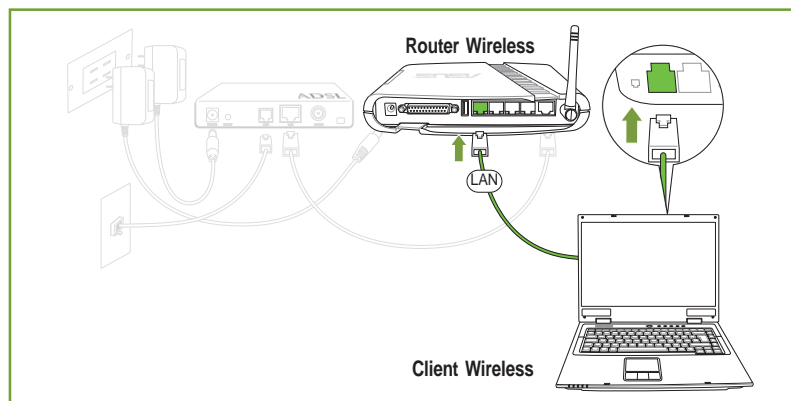
(Passo 1)

Collegare il Modem ADSL ed il Router Wireless come indicato nell'illustrazione. Deve essere collegato un cavo LAN tra la porta LAN presente sull' ADSL e la porta WAN del Router Wireless.



(Passo 2)

Collegare il Router Wireless al computer tramite la porta LAN.



Installazione Hardware e Software (Cont.)

(Passo 3)

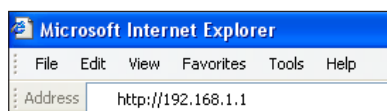
Inserire uno dei seguenti indirizzi nel browser web:

WL500g

[http://my.router] oppure [http://my.WL500g] oppure [http://192.168.1.1]

WL500g Deluxe

[http://my.router] oppure [http://my.WL500g.Deluxe] oppure [http://192.168.1.1]

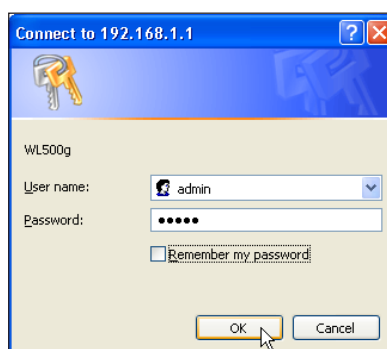


(Passo 4)

Eseguire la login con il settaggio di fabbrica:

User name: **admin**

Password: **admin**



(Passo 5)

La pagina iniziale visualizza i collegamenti veloci per configurare le funzioni principali del Gateway Wireless.

Fare clic su **Next (Avanti)** per avviare l'installazione Veloce.

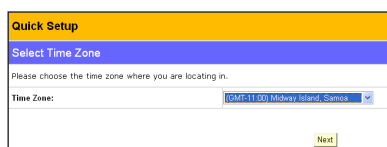


Italiano

(Passo 6)

Selezionare il fuso orario o la nazione più vicina utilizzando il menu a tendina.

Fare clic su **Next (Avanti)** per continuare.



Installazione Hardware e Software (Cont.)

(Passo 7)

Selezionare il tipo di connessione per la quale è stato sottoscritto il contratto. ("ADSL" utilizza un cavo telefonico standard e "Cavo" utilizza un cavo per la TV.)

Fare clic su **Next (Avanti)** per continuare.

Quick Setup	
Select Internet Connection Type	
<small>WL500g Deluxe supports several kinds of connection to Internet through its WAN port. Please select connection type you need. In addition, before getting on Internet, please make sure you have connected WL500g Deluxe's WAN port to your DSL or Cable Modem.</small>	
<input type="radio"/> Cable Modem or other connection type that gets IP automatically.	
<input type="radio"/> ADSL connection that requires username and password. It is known as PPPoE.	
<input type="radio"/> ADSL connection that requires username, password and IP address. It is known as PPTP.	
<input type="radio"/> ADSL or other connection type that uses static IP address.	
<input checked="" type="radio"/> Telstra BigPond Cable Modem Service.	

(Passo 8)

Inserire il Nome Utente e la Password fornite dopo l'abbonamento con il vostro fornitore di servizi Internet (ISP).

Fare clic su **Next (Avanti)** per continuare.

Quick Setup	
Set Your Account to ISP	
<small>If you apply an account with dynamic IP. You must get user account and password from your ISP. Please fill this data into the following fields carefully. Or, if you apply an ADSL account with static IP, just ignore user name and password information.</small>	
User Name:	<input type="text"/>
Password:	<input type="password"/>

(Passo 9)

Compilare le caselle **Nome Host e Indirizzo MAC** se richiesto dal vostro ISP. Compilare la casella nome server o indirizzo IP server per l'**Heart-Beat Server** quando si è connessi con BigPond (solo per utenti Telstar BigPond Cable). Fare clic su **Next (Avanti)** per continuare.

Quick Setup	
Fill Information Required by ISP	
<small>Your ISP may require the following information to identify your account. If not, just press Next to ignore it.</small>	
Host Name:	<input type="text"/>
MAC Address:	<input type="text" value="00ED1B112235"/>
Heart-Beat Server:	<input type="text" value="80.123.11.31"/>

(Passo 10)

Normalmente, viene selezionato Sì su "Ottieni IP automaticamente" e su "Ottieni il Server DNS automaticamente". Se viene selezionato No per entrambi, sarà necessario reperire le informazioni dal vostro ISP.

Fare clic su **Next (Avanti)** per continuare.

Quick Setup	
WAN IP Setting	
<small>Fill TCP/IP setting for WL500g Deluxe to connect to Internet through WAN port.</small>	
Get IP automatically?	<input checked="" type="radio"/> Yes <input type="radio"/> No
IP Address:	<input type="text"/>
Subnet Mask:	<input type="text"/>
Default Gateway:	<input type="text"/>
Get DNS Server automatically?	<input checked="" type="radio"/> Yes <input type="radio"/> No
DNS Server 1:	<input type="text"/>
DNS Server 2:	<input type="text"/>

(Passo 11)

Inserire il SSID ed effettuare le impostazioni WEP se desiderate aggiungere sicurezza alla vostra rete wireless.

Fare clic su **Finish (Fine)** per continuare.

Configure Wireless Interface	
<small>First step to set your wireless interface is to give it a name, called SSID. In addition, if you would like to protect transmitted data, please select the Security Level and assign a password for authentication and data transmission if it is required.</small>	
SSID:	<input type="text" value="WL500gx"/>
Security Level:	<input type="text" value="Low(Open)"/>
Passphrase:	<input type="text" value="Medium(WEP-64bits)"/>
WEP Key 1 (10 or 26 hex digits):	<input type="text"/>
WEP Key 2 (10 or 26 hex digits):	<input type="text"/>
WEP Key 3 (10 or 26 hex digits):	<input type="text"/>
WEP Key 4 (10 or 26 hex digits):	<input type="text"/>
Key Index:	<input type="text"/>

(Passo 12)

Fare clic su **Salva e Riavvia** per salvare le impostazioni sul Router Wireless ed abilitare le nuove impostazioni.

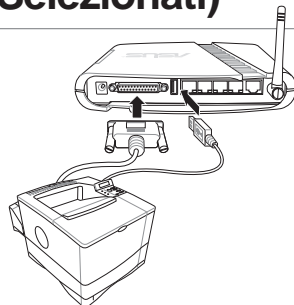
Fare clic su **Finish (Fine)** per continuare.

Save & Restart	
<small>You have finished the basic setting of Home Gateway. You can just press Save&Restart button to apply your setting or perform other advanced settings.</small>	
<input type="button" value="Save&Restart"/>	

Stampa Wireless (Modelli Selezionati)

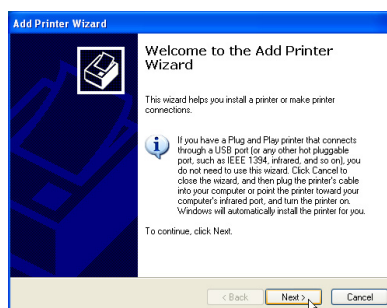
Installazione Guida Stampante

Per semplificare l'installazione della Stampante sul Router Wireless dovrebbe essere aggiunta la stampante al computer. Se eseguite l' "Aggiunta Guida Stampante" senza il driver della stampante installato, verrete indirizzati su "Installazione Guida Stampante". Collegare la stampante al computer utilizzando la porta parallela o la porta USB (se disponibile).



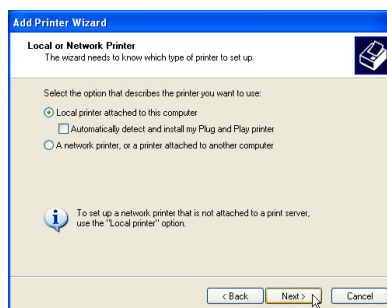
(Passo 1)

Eseguire "Add Printer Wizard (Installazione Guida Stampante)" da **Avvio | Stampanti e Fax | Aggiungi Stampante**.



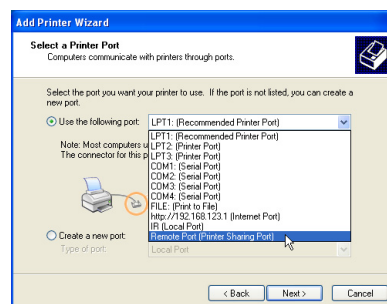
(Passo 2)

Scegliere "Local printer attached to this computer (Stampante locale collegata al computer)".



(Passo 3)

Selezionare la porta parallela o USB alla quale è collegata la stampante.



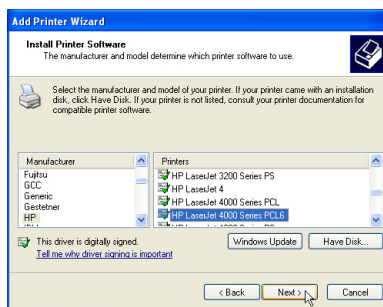
Italiano

Stampa Wireless (Cont.)

(Passo 4)

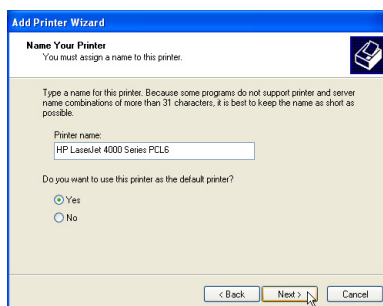
Ricerca il modello ed il costruttore della vostra stampante. Fare clic su **Have Disk (Disco Driver)** se non è possibile trovare nell'elenco la stampante ed utilizzare il driver fornito con la stampante.

Nota: solo WL-500g supporta una stampante parallela. WL-500g Deluxe supporta solo stampanti USB.



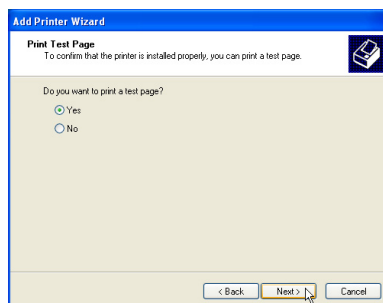
(Passo 5)

Fare clic su **Next (Avanti)** per impostare questa come la vostra stampante predefinita.



(Passo 6)

E' possibile stampare una pagina di prova.



(Passo 7)

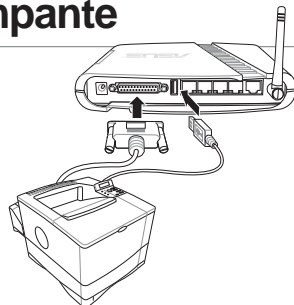
Fare clic su **Finish (Fine)** per chiudere il wizard.

Nota: E' possibile inoltre aggiungere i driver delle stampanti utilizzando il disco fornito dal costruttore della stampante. Tuttavia, si devono disabilitare i programmi di utilità del costruttore della stampante (se installati) se desiderate utilizzare la funzione Printer Server LAN wireless.



Installazione Guidata Stampante

Assicurarsi che la stampante sia collegata alla porta stampante o USB del Router Wireless e che esso sia acceso. Eseguire "Installazione Guidata Stampante" tramite il menu Start. Il wizard ricercherà nella rete locale tutti i Router Wireless ASUS disponibili e le informazioni sui modelli delle stampanti ad essi collegate.



Nota: WL-500g possiede una porta parallela ed una USB. WL-500g Deluxe possiede due porte USB e nessuna porta parallela.

(Passo 1)

Per facilitare il processo di installazione è meglio avere installato una stampante sulla porta parallela (LPT1) o su una porta USB (far riferimento alla pagina successiva).

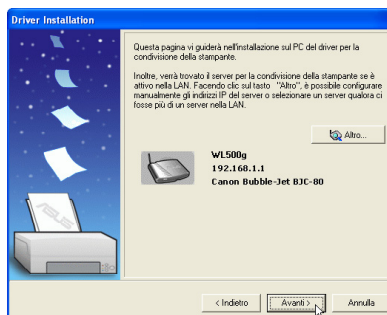


(Passo 2)

Se la stampante viene trovata, il nome della stampante verrà indicato in questa maschera.

Nota: Se si verifica un errore di comunicazione con la stampante, sarà visualizzato questo messaggio. Assicurarsi che la stampante sia accesa, pronta, e collegata. Fare clic su Indietro e Avanti.

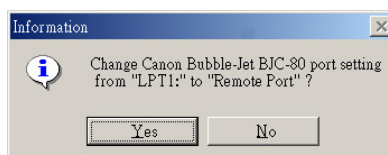
Se viene visualizzato questo messaggio, la ricerca non ha trovato alcun Server. Fare clic su "Altro" per eseguire di nuovo la ricerca dopo aver verificato le impostazioni.



Installazione Guidata Stampante (Cont.)

(Passo 3)

Questo wizard di installazione cambierà la stampante predefinita per poter utilizzare la "Standard TCP/IP port" che è controllata dal Router Wireless.

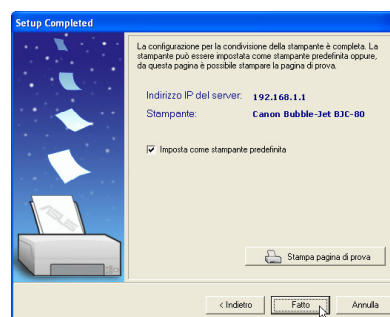


(Windows XP/2000: Il wizard di installazione vi guiderà nella selezione o aggiunta di una "Standard TCP/IP port". Far riferimento a "Installazione per client LPR sotto Windows XP" per maggiori dettagli.)

(Windows 98/ME: Il wizard di installazione cambierà la stampante predefinita per utilizzare la "Porta Remota" che è controllata dal Router Wireless.)

(Passo 4)

Fare clic su Fatto quando l'installazione è stata completata.



Installazione per client LPR (Windows XP)

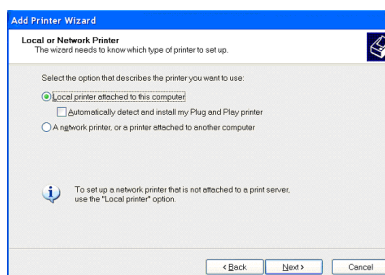
(Passo 1)

Eseguire “Installazione Guidata Stampante” da Start | Stampanti e Fax | Aggiungi Stampante.



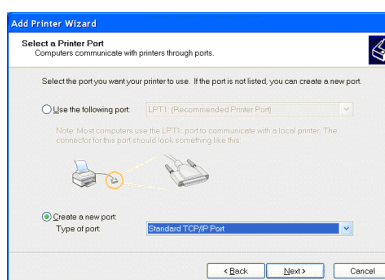
(Passo 2)

Selezionare “Stampante locale collegata al computer” poi premere **Next (Avanti)**.



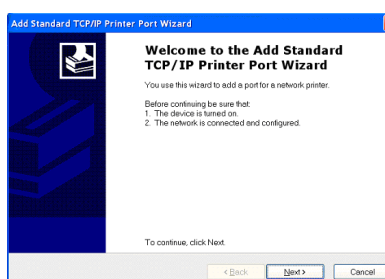
(Passo 3)

Fare clic su “Crea nuova porta” e selezionare “Standard TCP/IP Port” nel menu a tendina. Poi premere **Next (Avanti)**.



(Passo 4)

Fare clic su **Next (Avanti)** su “Aggiunta guidata porta stampante TCP/IP Standard”.



Italiano

Installazione per client LPR (Cont.)

(Passo 5)

Inserire l'indirizzo IP di WL500g nel campo "Nome Stampante o Indirizzo IP" e premere **Next (Avanti)**.

(Passo 6)

Selezionare "Personalizzata" e poi fare clic su **Settings (Impostazioni)**...

(Passo 7)

Selezionare il protocollo **LPR** e digitare **LPRServer** nel campo "Queue Name field (Nome Coda)".

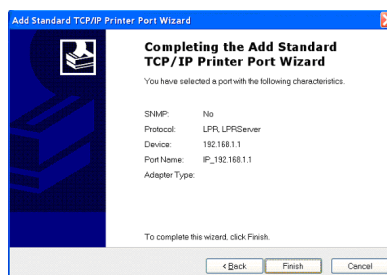
(Passo 8)

Dopo aver completato le impostazioni, premere **Next (Avanti)**.

Installazione per client LPR (Cont.)

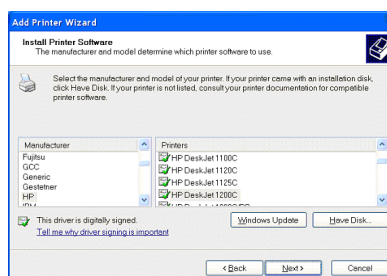
(Passo 9)

Premere **Finish (Fine)** per completare “Add Standard TCP/IP Printer Port Wizard (Aggiunta guidata porta stampante TCP/IP Standard)” e tornare a “Add Printer Wizard (Installazione Guidata Stampante)”.



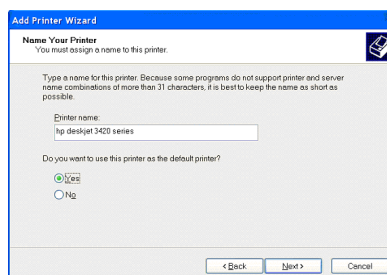
(Passo 10)

Cercare il costruttore ed il modello della stampante. Fare clic su **Have Disk (Disco Driver)** se non lo trovate nell'elenco e per utilizzare il driver fornito dal produttore della stampante.



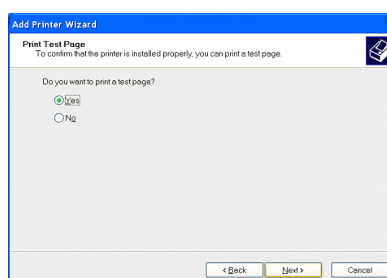
(Passo 11)

Fare clic su **Next (Avanti)** per impostarla come stampante predefinita.



(Passo 12)

Selezionare **Yes (Sì)** e **Next (Avanti)** per stampare una pagina di prova, altrimenti selezionare **No**.

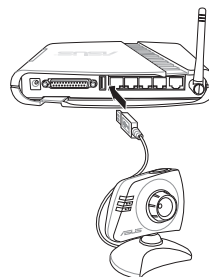


(Passo 13)

Quando “Installazione Guidata Stampante” è stata completata, fare clic su **Finish (Fine)** per chiudere il wizard.

Installazione Fotocamera Web

Collegare la fotocamera USB utilizzando la porta USB presente sul Router Wireless WL-500b/g.

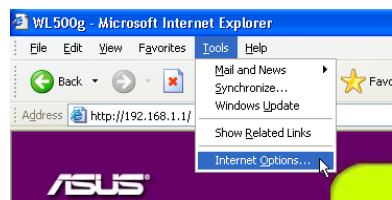


Impostazioni Browser Internet

Per i computer che utilizzano Netscape o altri browser che non supportano ActiveX, non è necessario effettuare impostazioni aggiuntive per visualizzare un'immagine nel browser. Per i computer che utilizzano IE 5.0 o successivi, è necessario impostare come segue IE per ottenere un maggiore supporto ActiveX.

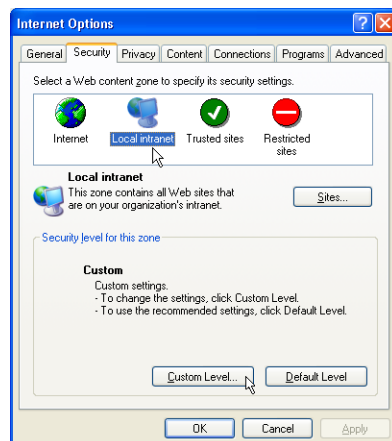
(Passo 1)

Aprire la maschera **Internet Options** (**Opzioni Internet**) dal menu "Tools (Strumenti)".



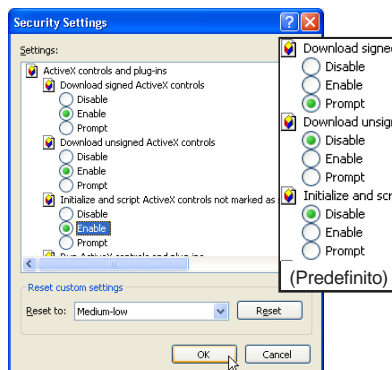
(Passo 2)

Fare clic sulle impostazioni **Local Intranet (Intranet Locale)** e fare clic su **Custom Level (Livello Personalizzato)**.



(Passo 3)

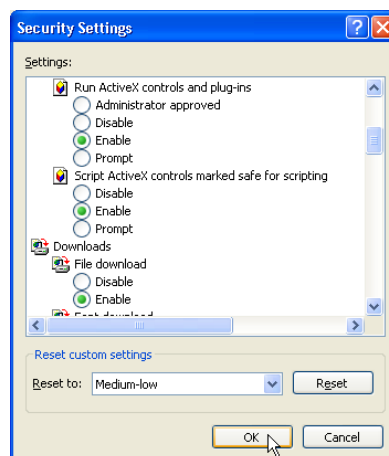
Abilitare i tre controlli e plug-in ActiveX. Per default, queste voci sono disabilitate ed impediranno alla fotocamera del Router Wireless ASUS di funzionare correttamente.



Installazione Fotocamera Web (Cont.)

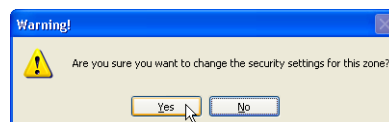
(Passo 4)

Per default, queste tre voci dovrebbero già essere abilitate, abilitarle nel caso fossero state cambiate.



(Passo 5)

Fare clic su **Yes (Sì)** per modificare le impostazioni sulla sicurezza.



Installazione Software Fotocamera Web

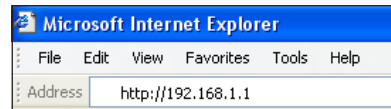
L'interfaccia web del Router Wireless WL-500b/g vi aiuterà a installare la parte di software per la fotocamera web.

(Passo 1)

Aprire il browser su uno dei seguenti indirizzi:

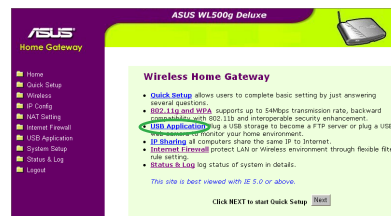
http://my.WL500b o http://my.WL500g (in base al modello)

http://my.router o http://192.168.1.1



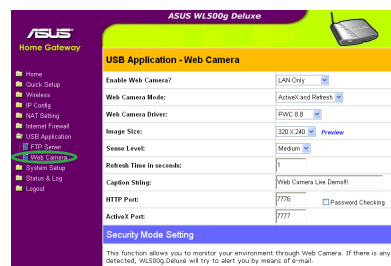
(Passo 2)

Selezionare **Web Camera (Fotocamera Web)** dal menu sotto Applicazioni USB.



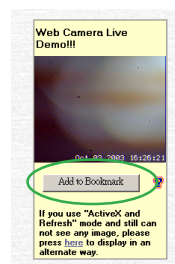
(Passo 3)

Effettuare le impostazioni in questa pagina come la dimensione dell'immagine. Fare clic su **Preview (Anteprima)** se desiderate vedere come sarà in anteprima.



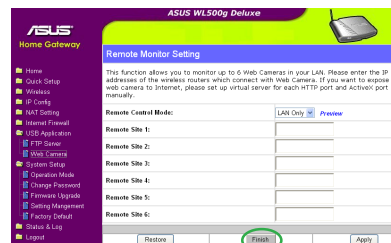
(Passo 4)

Fare clic su **Add to Bookmark (Aggiungi ai preferiti)** per salvare un collegamento a questa pagina.



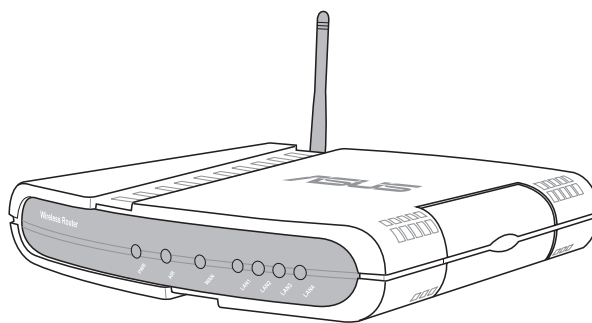
(Passo 5)

Effettuare se necessario le impostazioni al Monitor Remoto. Fare clic su **Finish (Fine)** quando terminato.



Enrutador inalámbrico WL500g / WL500g Deluxe
(Para clientes inalámbricos 802.11g/b)

Enrutador inalámbrico WL500b
(Para clientes inalámbricos 802.11b)



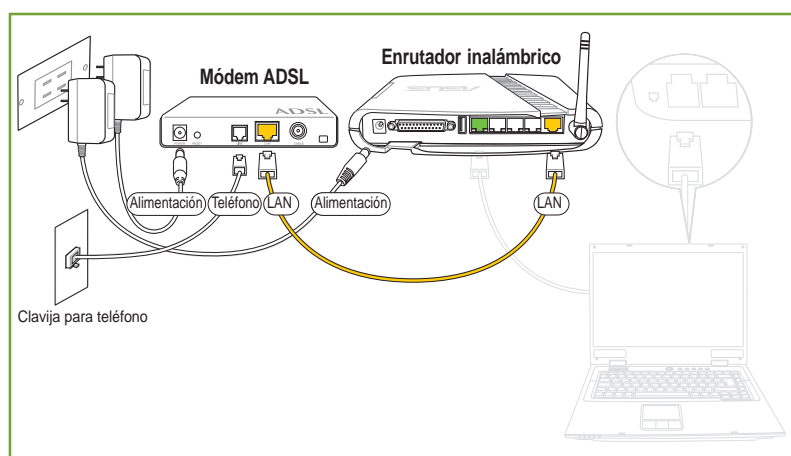
Guía rápida de inicio

Español

Configuración de hardware y software

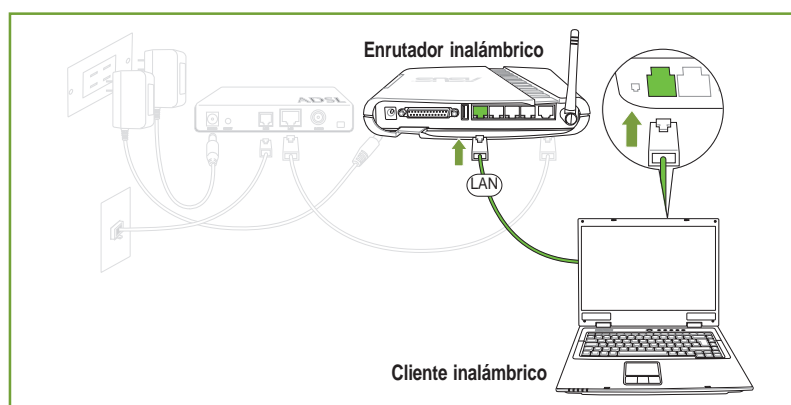
(Paso 1)

Conecte el módem ADSL y el enrutador inalámbrico inalámbrico, tal y como se muestra en la ilustración. Debe conectarse un cable LAN entre el puerto LAN del ADSL y el puerto WAN del Enrutador inalámbrico.



(Paso 2)

Conecte el Enrutador inalámbrico a su equipo a través del puerto LAN.



Configuración de hardware y software (Cont.)

(Paso 3)

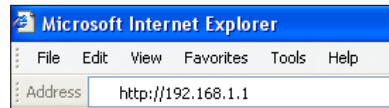
Introduzca una de las direcciones siguientes en su navegador web:

WL500g

[http://my.router] o [http://my.WL500g] o [http://192.168.1.1]

WL500g Deluxe

[http://my.router] o [http://my.WL500g.Deluxe] o [http://192.168.1.1]

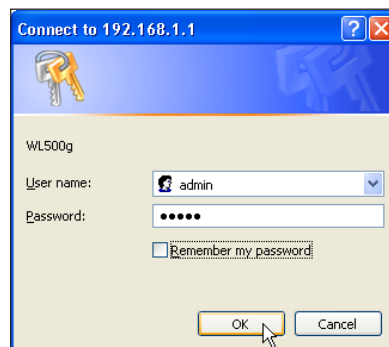


(Paso 4)

Se muestra el login con las configuraciones por defecto de la fábrica:

User name: **admin**

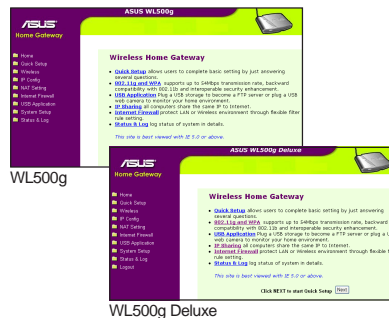
Password: **admin**



(Paso 5)

La página de inicio muestra los vínculos rápidos para configurar las funciones principales de la Pasarela de inicio inalámbrica.

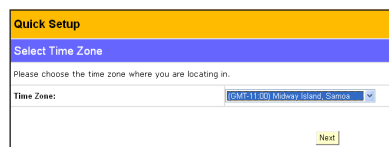
Haga clic en **Next (Siguiente)** para comenzar la Configuración rápida.



(Paso 6)

Seleccione la zona horaria o la región más cercana utilizando el menú desplegable.

Haga clic en **Next (Siguiente)** para continuar.



Español

Configuración de hardware y software (Cont.)

(Paso 7)

Seleccione el tipo de conexión al que desea subscribirse (“ADSL” utiliza un cable telefónica estándar y “Cable” utiliza un cable TV redondo pesado.)

Haga clic en **Next (Siguiente)** para continuar.

(Paso 8)

Introduzca el Nombre de usuario de la cuenta del suscriptor y la contraseña para poder conectarse a su ISP.

Haga clic en **Next (Siguiente)** para continuar.

(Paso 9)

Complete los campos **Host Name (Nombre de host)** y **MAC Address (Dirección MAC)** si está requerido por su ISP. Rellene el nombre del servidor o dirección IP de servidor del **Heart-Beat Server (Servidor Heart-Beat)** cuando se esté conectando con BigPond (sólo para usuarios de cable Telstar BigPond). Haga clic en **Next (Siguiente)** para continuar.

(Paso 10)

Normalmente, seleccionaría Sí para “Obtener IP automáticamente” y “Obtener servidor DNS automáticamente”. Si se selecciona No en cualquier de las dos, tendrá que introducir la información obtenida de su ISP.

Haga clic en **Next (Siguiente)** para continuar.

(Paso 11)

Introduzca el SSID y realice la configuración WEP si desea agregar seguridad a su red inalámbrica.

Haga clic en **Finish (Terminar)** para continuar.

(Paso 12)

Haga clic en **Save&Restart (Guardar y Reiniciar)** para guardar la configuración del Enrutador inalámbrico y activar la nueva configuración.

Haga clic en **Finish (Terminar)** para continuar.

Quick Setup

Select Internet Connection Type

WL500g Deluxe supports several kinds of connection to Internet through its WAN port. Please select connection type you need. In addition, before getting on Internet, please make sure you have connected WL500g Deluxe's WAN port to your DSL or Cable Modem.

☐ Cable Modem or other connection type that gets IP automatically.

☐ ADSL connection that requires username and password. It is known as PPPoE.

☐ ADSL connection that requires username, password and IP address. It is known as PPTP.

☐ ADSL or other connection type that uses static IP address.

☒ Telstra BigPond Cable Modem Service.

Quick Setup

Set Your Account to ISP

If you apply an account with dynamic IP. You must get user account and password from your ISP. Please fill this data into the following fields carefully. Or, if you apply an ADSL account with static IP, just ignore user name and password information.

User Name:

Password:

Quick Setup

Fill Information Required by ISP

Your ISP may require the following information to identify your account. If not, just press Next to ignore it.

Host Name:

MAC Address:

HeartBeat Server:

Quick Setup

WAN IP Setting

Fill TCP/IP setting for WL500g Deluxe to connect to Internet through WAN port.

Get IP automatically? ☒ Yes ☐ No

IP Address:

Subnet Mask:

Default Gateway:

Get DNS Server automatically? ☒ Yes ☐ No

DNS Server 1:

DNS Server 2:

Configure Wireless Interface

First step to set your wireless interface is to give it a name, called SSID. In addition, if you would like to protect transmitted data, please select the Security Level and assign a password for authentication and data transmission if it is required.

SSID:

Security Level:

Passphrase:

WEP Key 1 (10 or 26 hex digits):

WEP Key 2 (10 or 26 hex digits):

WEP Key 3 (10 or 26 hex digits):

WEP Key 4 (10 or 26 hex digits):

Key Index:

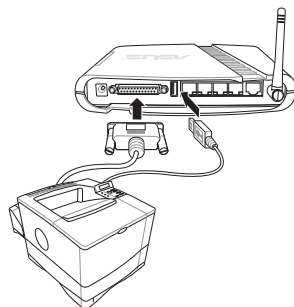
Save & Restart

You have finished the basic setting of Home Gateway. You can just press **Save&Restart** button to apply your setting or perform other advanced settings.

Impresión inalámbrica (Modelos seleccionados)

Asistente para agregar impresora

Debería agregar la impresora al equipo para simplificar la Configuración de impresora del Enrutador inalámbrico. Si se ejecuta el “Asistente para configuración de impresora” sin tener instalado el controlador de la impresora, le redireccionará hasta el “Asistente para agregar impresora”. Conecte la impresora al equipo utilizando el puerto paralelo o el puerto USB (s se encuentra disponible).



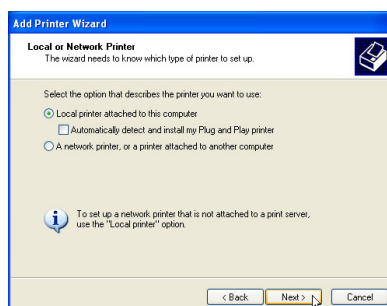
(Paso 1)

Ejecute el “Add Printer Wizard (Asistente para agregar una impresora)” desde **Inicio | Impresoras y Faxes | Agregar impresora**.



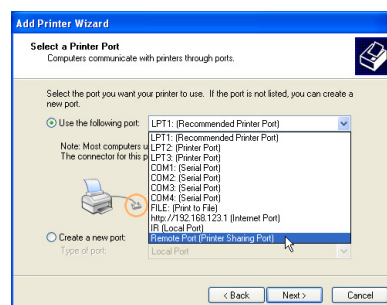
(Paso 2)

Seleccione “Local printer attached to this computer (Impresora local conectada a este equipo)”.



(Paso 3)

Seleccione el puerto paralelo o el puerto USB al que está conectado su impresora.



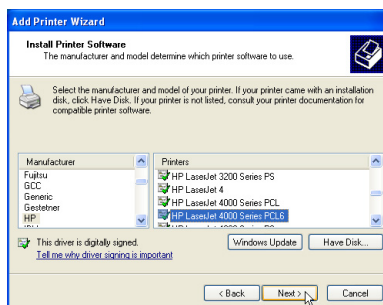
Español

Impresión inalámbrica (Cont.)

(Paso 4)

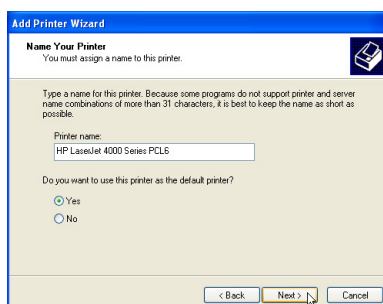
Averigüe cuál es el fabricante y el modelo de su impresora. Haga clic en **Have Disk (Utilizar disco)** si no puede encontrar la impresora en la lista y utilice el controlador suministrado con su impresora.

Nota: WL-500g sólo admite una impresora en paralelo. WL-500g Deluxe sólo admite una impresora USB.



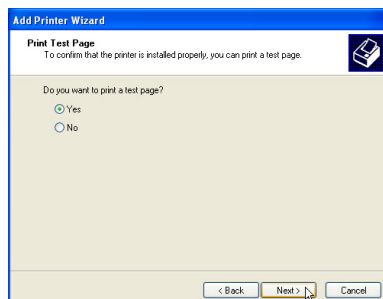
(Paso 5)

Haga clic en **Next (Siguiente)** para establecerla como la impresora predeterminada.



(Paso 6)

Puede imprimir una página de prueba.



(Paso 7)

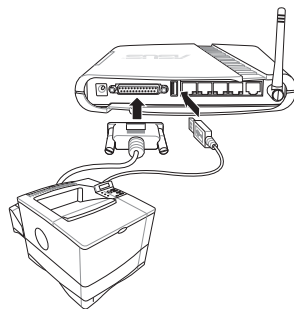
Haga clic en **Finish (Terminar)** para cerrar el asistente.

Nota: También puede agregar controladores de impresora utilizando el disco suministrado por el fabricante de la impresora. Sin embargo, es necesario desactivar la utilidad del fabricante de la impresora (si estuviera instalada) si desea utilizar la función Servidor de impresora LAN inalámbrica.



Asistente para la configuración de impresoras

Asegúrese de que la impresora esté conectada al puerto de impresora o al puerto USB del Enrutador inalámbrico y de que esté encendida. Abra el "Printer Setup Wizard (Asistente para la configuración de impresora)" a través del menú Inicio. El asistente explorará todos los Enrutadores inalámbricos ASUS disponibles y la información de los modelos de impresoras adjuntas a los mismos en su red local.



Nota: WL-500g dispone de un puerto paralelo y un puerto USB. WL-500g Deluxe dispone de dos puertos USB y ningún puerto paralelo.

(Paso 1)

El tener instalada una impresora en el puerto de impresora (LPT1) o en un puerto USB facilita el proceso de configuración (consulte la página siguiente).

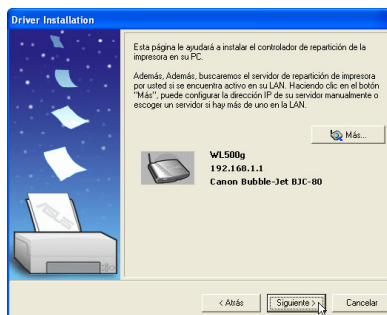


(Paso 2)

Si se encuentra la impresora, el nombre de la impresora se mostrará en esta pantalla.

Nota: Si hay un error de comunicación con la impresora, aparecerá este mensaje. Asegúrese de que la impresora está encendida, lista y conectada. Haga clic en Atrás y Siguiente.

Si puede ver esta imagen, significa que no se encontró ningún servidor durante la búsqueda. Haga clic en "Más" para buscar de nuevo tras realizar una comprobación de todos los parámetros.

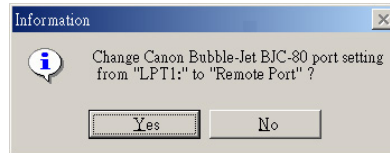


Español

Asistente para la configuración de impresoras (Cont.)

(Paso 3)

El asistente para la configuración cambiará su impresora determinada para utilizar el “Puerto TCP/IP estándar”, que obtiene servicio del Enrutador inalámbrico.

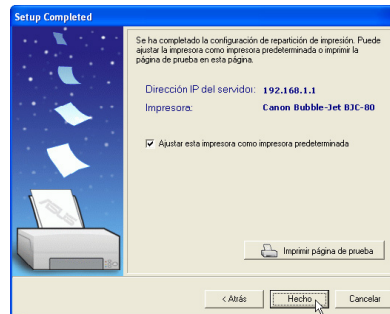


(**Windows XP/2000:** Este asistente para la configuración le guiará para seleccionar o agregar un “puerto TCP/IP estándar”. Consulte “Configuración para cliente LPR bajo Windows XP” para obtener más información.)

(**Windows 98/ME:** Este asistente de configuración cambiará la impresora predeterminada para utilizar el “Puerto remoto” que obtiene servicio del Enrutador inalámbrico).

(Paso 4)

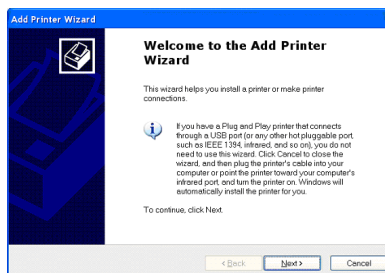
Haga clic en **Hecho** cuando se haya completado la instalación.



Configuración para clientes LPR (Windows XP)

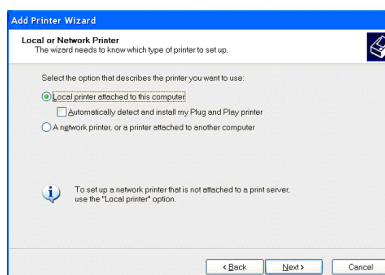
(Paso 1)

Ejecute el “Add Printer Wizard (Asistente para agregar una impresora)” desde Inicio | Impresoras y Faxes | Agregar impresora.



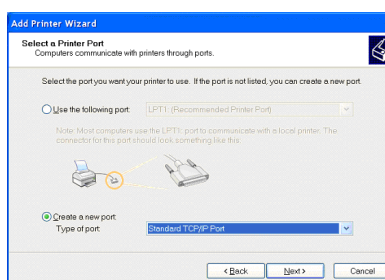
(Paso 2)

Seleccione “Local printer attached to this computer (Impresora local conectada a este equipo)”, a continuación, pulse **Next (Siguiente)**.



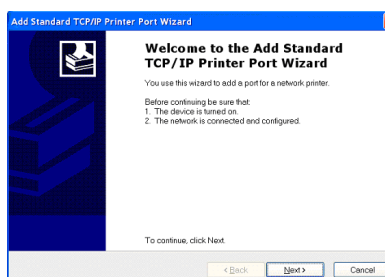
(Paso 3)

Haga clic en “Create a new port (Crear puerto nuevo)” y seleccione “Standard TCP/IP Port (Puerto estándar TCP/IP)” en el menú desplegable. A continuación, pulse **Next (Siguiente)**.



(Paso 4)

Haga clic en **Next (Siguiente)** en el “Add Standard TCP/IP Printer Port Wizard (Asistente para agregar puerto de impresora estándar TCP/IP)”.



Español

Configuración del cliente LPR (Cont.)

(Paso 5)

Introduzca la dirección IP del WL500g en el campo “Printer Name or IP Address (Nombre de impresora y dirección IP)” y, a continuación, pulse **Next (Siguiente)**.

(Paso 6)

Seleccione “Custom (Personalizado)” y, a continuación, haga clic en **Settings (Configuración)**...

(Paso 7)

Seleccione Protocolo **LPR** y escriba **LPRServer** en el campo “Queue Name field (Nombre de cola)”.

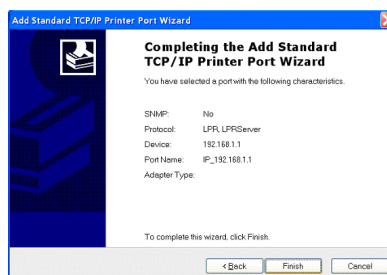
(Paso 8)

Tras completar la configuración, pulse **Next (Siguiente)**.

Configuración del cliente LPR (Cont.)

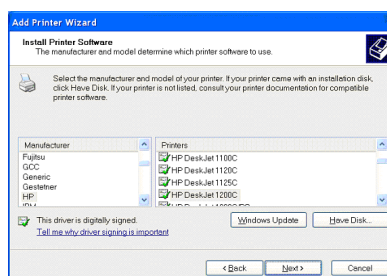
(Paso 9)

Pulse **Finish (Terminar)** para completar el “Add Standard TCP/IP Printer Port Wizard (Asistente para agregar puerto de impresora estándar TCP/IP)”.



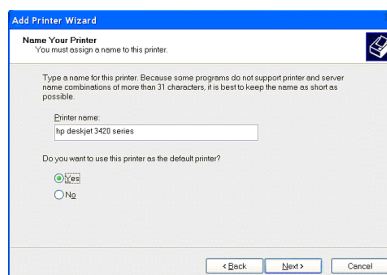
(Paso 10)

Averigüe cuál es el fabricante y el modelo de su impresora. Haga clic en **Have Disk (Utilizar disco)** si no puede encontrarla en la lista y utilice el controlador suministrado con su impresora.



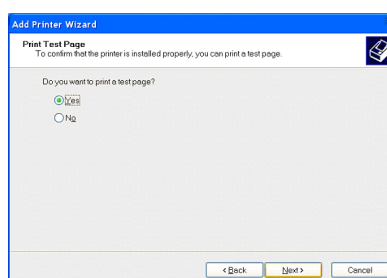
(Paso 11)

Haga clic en **Next (Siguiendo)** para establecerla como la impresora predeterminada.



(Paso 12)

Seleccione **Yes (Sí)** y **Next (Siguiendo)** para imprimir una página de prueba, de lo contrario seleccione **No**.



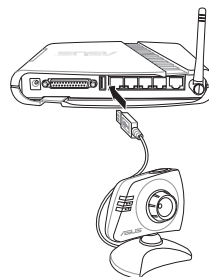
(Paso 13)

Cuando se complete el “Add Printer Wizard (Asistente para agregar impresora)”, haga clic en **Finish (Terminar)** para cerrar el asistente.

Español

Configuración de la cámara Web

Conecte la cámara USB utilizando el puerto USB en el Enrutador inalámbrico WL-500b/g.

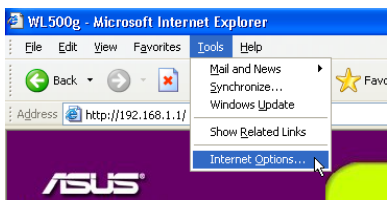


Configuración del navegador de Internet

Para clientes que utilizan Netscape u otro explorador que no admite ActiveX, no necesita realizar ninguna configuración adicional para visualizar una imagen en el navegador. Para clientes que utilizan IE 5.0 o superior, es necesario ajustar IE para obtener un mejor soporte sobre ActiveX, de la forma siguiente:

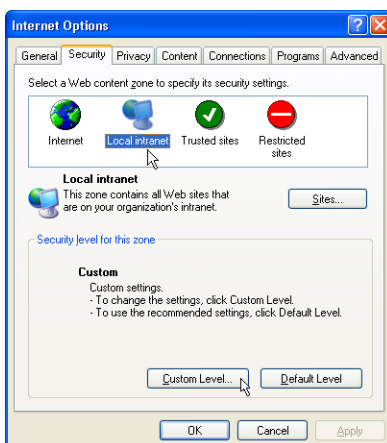
(Paso 1)

Diríjase a **Internet Options (Opciones de Internet)** desde el menú "Tools (Herramientas)".



(Paso 2)

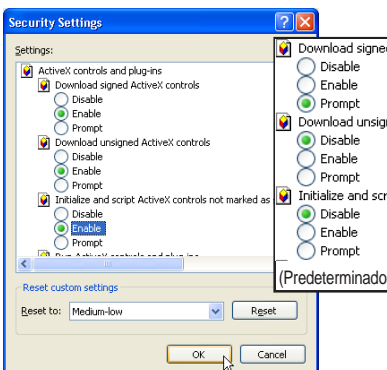
Haga clic en la configuración **Local Intranet (Intranet local)** y haga clic en **Custom Level (Nivel personalizado)**.



(Paso 3)

Active los tres controles ActiveX y los complementos.

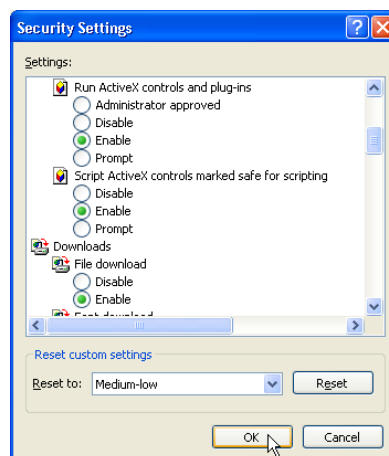
De forma predeterminada, estos elementos están desactivados y evitarán que funcione la función de cámara web del Enrutador inalámbrico ASUS.



Configuración de la cámara Web (Cont.)

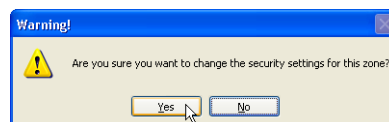
(Paso 4)

De forma predeterminada, estos tres elementos debería estar activados. Actívelos si se han modificado.



(Paso 5)

Haga clic en **Yes (Sí)** para cambiar la configuración de seguridad.



Configuración del software de la cámara Web

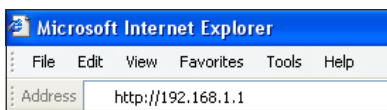
La interfaz web del Enrutador inalámbrico WL-500b/g le ayudará a configurar la porción de software de la cámara web.

(Paso 1)

Abra su navegador en una de las direcciones siguientes:

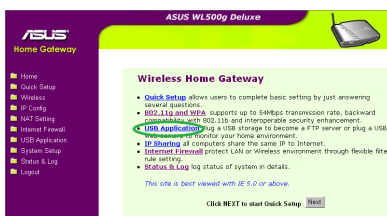
http://my.WL500b o bien http://my.WL500g (dependiendo del modelo)

http://my.router o bien http://192.168.1.1



(Paso 2)

Seleccione **Web Camera (Cámara web)** en la aplicación USB del menú.



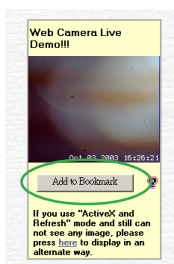
(Paso 3)

Realice las configuraciones en esta página, como por ejemplo el tamaño de imagen. Haga clic en **Preview (Vista preliminar)** si desea ver la apariencia que tendrá.



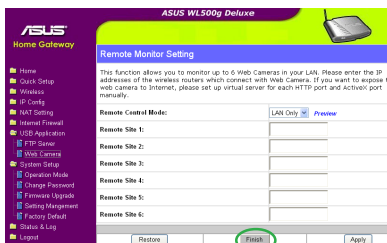
(Paso 4)

Haga clic en **Add to Bookmark (Agrega a Favoritos)** para guardar un vínculo a esta página.



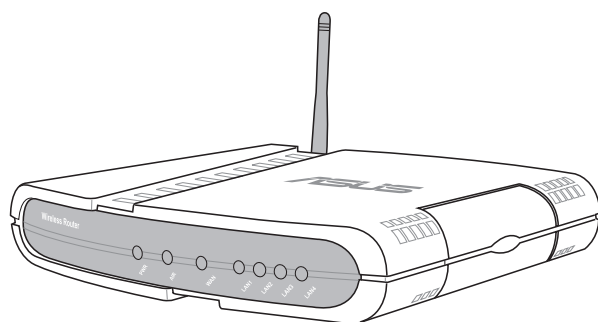
(Paso 5)

Realice las configuraciones necesarias en el Monitor remoto. Haga clic en **Finish (Terminar)** cuando haya terminado.



Беспроводной маршрутизатор WL500g / WL500g Deluxe
(Для беспроводных клиентов, поддерживающих стандарт 802.11g/b)

Беспроводной маршрутизатор WL500b
(Для беспроводных клиентов, поддерживающих стандарт 802.11b)



Краткое руководство пользователя

Русский

Настройка аппаратуры и программного обеспечения (Продолжение)

(Шаг 3)

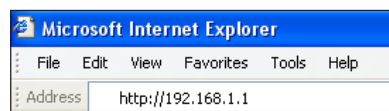
Введите один из указанных адресов в Интернет-браузере:

WL500g

[http://my.router] или [http://my.WL500g] или [http://192.168.1.1]

WL500g Deluxe

[http://my.router] или [http://my.WL500g.Deluxe] или [http://192.168.1.1]

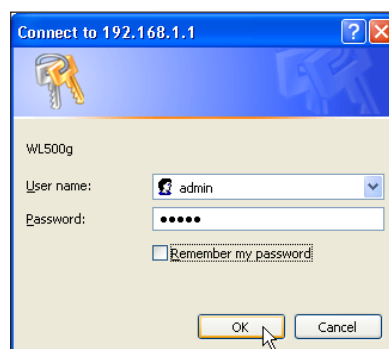


(Шаг 4)

Авторизуйтесь под логином и паролем, заданными по умолчанию.

Имя пользователя (логин): admin

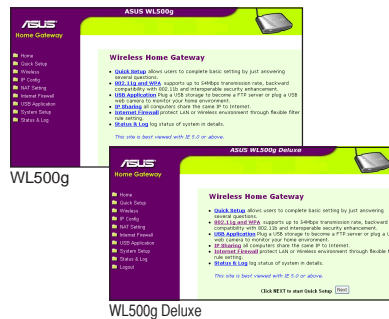
Пароль: admin



(Шаг 5)

На домашней странице приводятся ссылки для конфигурации основных функций беспроводного домашнего шлюза.

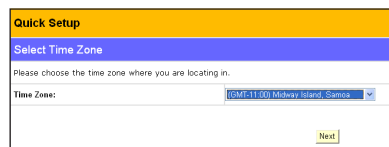
Нажмите **Next (Далее)** для запуска быстрой настройки.



(Шаг 6)

В выпадающем меню выберите временную зону или ближайший регион.

Для продолжения нажмите кнопку **Next (Далее)**.



Русский

Настройка аппаратуры и программного обеспечения (Продолжение)

(Шаг 7)

Выберите нужный тип соединения. Выберите тип используемого соединения.

(Для соединений типа "ADSL" используется стандартный телефонный кабель, а для соединений типа "Cable Modem" используется тостый круглый ТВ кабель)

Для продолжения нажмите кнопку **Next (Далее)**.

Quick Setup	
Select Internet Connection Type	
<small>WL500g Deluxe supports several kinds of connection to Internet through its WAN port. Please select connection type you need. In addition, before getting on Internet, please make sure you have connected WL500g Deluxe's WAN port to your DSL or Cable Modem.</small>	
<input type="radio"/> Cable Modem or other connection type that gets IP automatically.	
<input type="radio"/> ADSL connection that requires username and password. It is known as PPPoE.	
<input type="radio"/> ADSL connection that requires username, password and IP address. It is known as PPTP.	
<input type="radio"/> ADSL or other connection type that uses static IP address.	
<input type="checkbox"/> Telstar BigPond Cable Modem Service.	

(Шаг 8)

Введите Имя пользователя и Пароль абонентской учетной записи для подключения к Интернет-провайдеру.

Для продолжения нажмите кнопку **Next (Далее)**.

Quick Setup	
Set Your Account to ISP	
<small>If you apply an account with dynamic IP. You must get user account and password from your ISP. Please fill this data into the following fields carefully. Or, if you apply an ADSL account with static IP, just ignore user name and password information.</small>	
User Name:	<input type="text"/>
Password:	<input type="password"/>

(Шаг 9)

Заполните пункты **Host Name (Имя хоста)** и **MAC Address (MAC-адрес)**, если этого требует Интернет провайдер. Введите имя сервера и или IP-адрес сервера **Heart-Beat Server** при соединении через сеть BigPond (только для пользователей кабельной сети Telstar BigPond Cable). Для продолжения нажмите кнопку **Next (Далее)**.

Quick Setup	
Fill Information Required by ISP	
<small>Your ISP may require the following information to identify your account. If not, just press Next to ignore it.</small>	
Host Name:	<input type="text"/>
MAC Address:	<input type="text" value="00E018112233"/>
Heart-Beat Server:	<input type="text" value="80.123.11.31"/>

(Шаг 10)

Обычно выбирается Да для пунктов "Получить IP-адрес автоматически" и "Получить адрес DNS-сервера автоматически". Если выбрано Нет для какого-либо из них, необходимо ввести соответствующую информацию, полученную у Интернет провайдера.

Для продолжения нажмите кнопку **Next (Далее)**.

Quick Setup	
WAN IP Setting	
<small>Fill TCP/IP setting for WL500g Deluxe to connect to Internet through WAN port.</small>	
Get IP automatically?	<input checked="" type="radio"/> Yes <input type="radio"/> No
IP Address:	<input type="text"/>
Subnet Mask:	<input type="text"/>
Default Gateway:	<input type="text"/>
Get DNS Server automatically?	<input checked="" type="radio"/> Yes <input type="radio"/> No
DNS Server 1:	<input type="text"/>
DNS Server 2:	<input type="text"/>

(Шаг 11)

Введите SSID (сетевое имя) и настройте параметры WEP (ключ шифрования), если необходимо сделать работу с беспроводной сетью более безопасной.

Для продолжения нажмите кнопку **Finish (Закончить)**.

Configure Wireless Interface	
<small>First step to set your wireless interface is to give it a name, called SSID. In addition, if you would like to protect transmitted data, please select the Security Level and assign a password for authentication and data transmission if it is required.</small>	
SSID:	<input type="text" value="WL500g"/>
Security Level:	<input type="text" value="Low(No)"/>
Passphrase:	<input type="text" value="12345678"/>
WEP Key 1 (10 or 26 hex digits):	<input type="text" value="12345678901234567890"/>
WEP Key 2 (10 or 26 hex digits):	<input type="text"/>
WEP Key 3 (10 or 26 hex digits):	<input type="text"/>
WEP Key 4 (10 or 26 hex digits):	<input type="text"/>
Key Index:	<input type="text" value="1"/>

(Шаг 12)

Нажмите кнопку **Сохранить и перезапустить** для сохранения настроек беспроводного маршрутизатора и активации новых настроек.

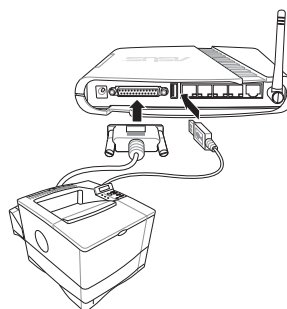
Для продолжения нажмите кнопку **Finish (Закончить)**.

Save & Restart	
<small>You have finished the basic setting of Home Gateway. You can just press Save&Restart button to apply your setting or perform other advanced settings.</small>	
<input type="button" value="Save&Restart"/>	

Беспроводная печать (Некоторые модели)

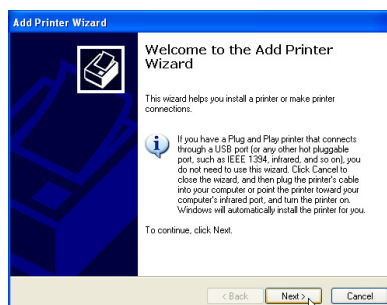
Мастер установки принтера

Для упрощения настройки принтера, подключенного через беспроводной маршрутизатор, необходимо установить принтер на Вашем компьютере. Если запустить “Мастер настройки принтера” при неустановленном драйвере принтера, то он перенаправит Вас к “Мастеру установки принтера”. Подключите принтер к компьютеру при помощи параллельного порта или порта USB (если есть).



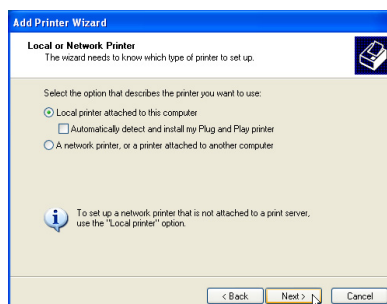
(Шаг 1)

Запустите “Add Printer Wizard (Мастер установки принтера)” в **Пуск | Принтеры и факсы | Установка принтера**.



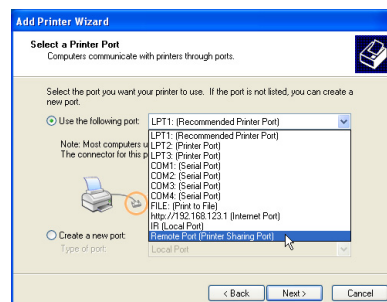
(Шаг 2)

Выберите пункт “Local printer attached to this computer (Локальный принтер, подключенный к этому компьютеру)”.



(Шаг 3)

Выберите параллельный порт или порт USB, к которому подключен принтер.



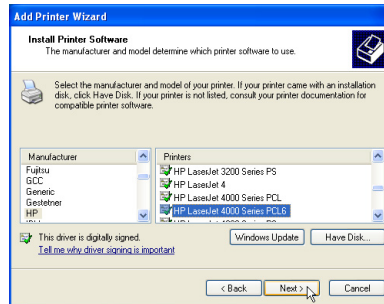
Русский

Беспроводная печать (Продолжение)

(Шаг 4)

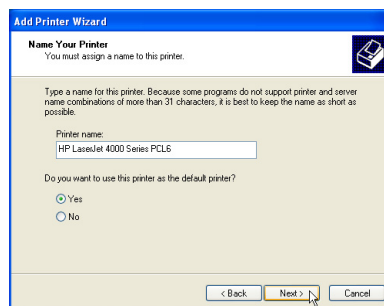
Найдите имя производителя и модель принтера. Нажмите кнопку **Have Disk (Установить с диска)**, если Вы не смогли найти принтер в списке, и используйте драйвер принтера, поставляемый в комплекте с принтером.

Примечание: WL-500g поддерживает только параллельный порт принтера. WL-500g Deluxe поддерживает только USB порт принтера.



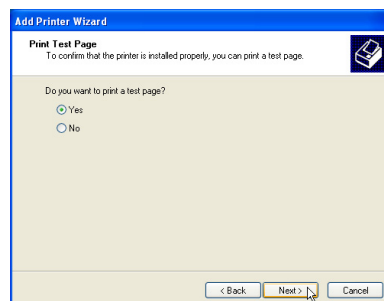
(Шаг 5)

Нажмите кнопку **Next (Далее)** для установки этого принтера как принтера по умолчанию.



(Шаг 6)

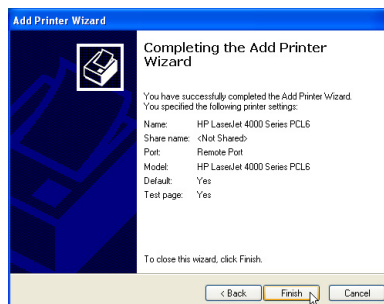
Теперь можно распечатать тестовую страницу.



(Шаг 7)

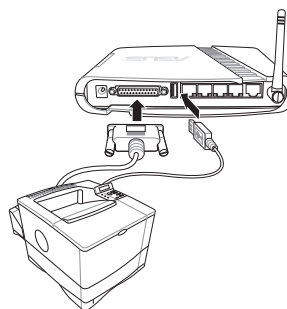
Для завершения работы с мастером нажмите кнопку **Finish (Готово)**.

Примечание: Кроме того, драйвера принтера могут быть установлены с диска, поставляемого производителем принтера. Однако, Вы должны отключить программное обеспечение, поставляемое с принтером (при условии, что оно было Вами установлено дополнительно), если Вы хотите его использовать как сетевой сервер печати.



Мастер настройки принтера

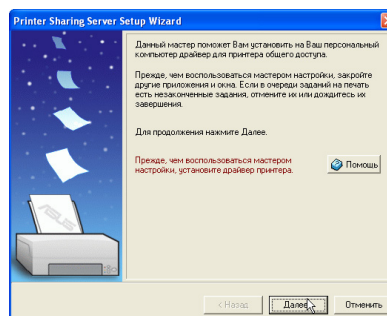
Убедитесь, что принтер подсоединен к порту принтера или порту USB беспроводного маршрутизатора, и что питание принтера включено. Запустите "Мастер настройки принтера" из меню "Пуск". Мастер обнаруживает все имеющиеся беспроводные маршрутизаторы ASUS и анализирует информацию о моделях принтеров, присоединенных к ним в локальной сети.



Примечание: WL-500g имеет один параллельный порт и один порт USB. WL-500g Deluxe имеет два порта USB, а параллельного порта у него нет.

(Шаг 1)

Если принтер подключен к порту принтера (LPT1) или к порту USB, то процесс настройки упрощается (см. следующую страницу).

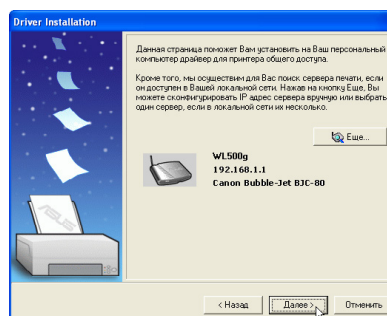


(Шаг 2)

Если найден принтер, то имя принтера будет показано на экране.

Примечание: Если в ходе опроса принтера возникла ошибка, Вы увидите такое сообщение. Убедитесь, что принтер ВКЛЮЧЕН, готов к работе и подсоединен. Нажмите кнопку Назад и Далее.

Если Вы видите данное сообщение, это означает, что во время поиска сервер печати не был найден. Чтобы продолжить поиск, нажмите на кнопку Еще, предварительно проверив параметры поиска.



Русский

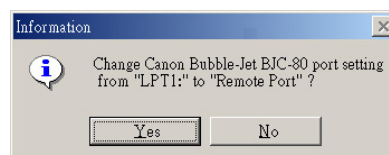
Мастер настройки принтера (Продолжение)

(Шаг 3)

Этот мастер настройки изменит настройки принтера по умолчанию так, чтобы использовался "Стандартный порт TCP/IP", обслуживаемый беспроводным маршрутизатором.

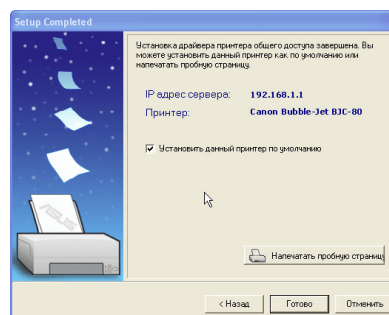
(**Windows XP/2000:** Этот мастер настройки поможет Вам выбрать или установить "Стандартный порт TCP/IP". Для получения дополнительной информации см. "Настройка клиента LPR в ОС Windows XP".)

(**Windows 98/ME:** Этот мастер настройки изменит настройку принтера по умолчанию так, чтобы использовался "Удаленный порт", обслуживаемый беспроводным маршрутизатором.)



(Шаг 4)

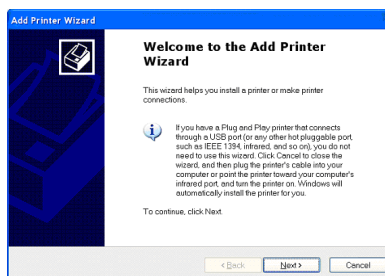
Нажмите кнопку **Done (Готово)** по завершении процесса настройки.



Настройка клиента LPR (Windows XP)

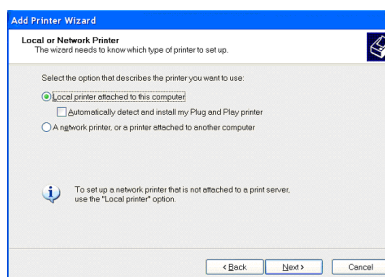
(Шаг 1)

Запустите “Add Printer Wizard (Мастер установки принтера)” из пункта Пуск | Принтеры и факсы | Установка принтера.



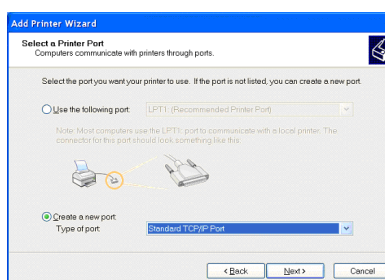
(Шаг 2)

Выберите пункт “Local printer attached to this computer (Локальный принтер, подключенный к этому компьютеру)”, затем нажмите **Next (Далее)**.



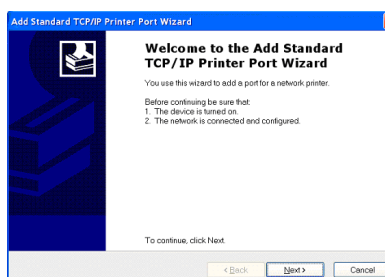
(Шаг 3)

Нажмите “Create a new port (Создать новый порт)” и в выпадающем меню выберите пункт “Standard TCP/IP Port (Стандартный порт TCP/IP)”. Затем нажмите кнопку **Next (Далее)**.



(Шаг 4)

Нажмите кнопку **Next (Далее)** в “Add Standard TCP/IP Printer Port Wizard (Мастере добавления стандартного TCP/IP порта принтера)”.



Русский

Настройка клиента LPR (Продолжение)

(Шаг 5)

Введите IP-адрес WL500g в поле "Printer Name or IP Address", и затем нажмите кнопку **Next (Далее)**.

(Шаг 6)

Выберите пункт "Custom (Особое)", и нажмите кнопку **Settings (Параметры)**...

(Шаг 7)

Выберите протокол **LPR** и тип **LPRServer** в поле "Queue Name field (Имя очереди)".

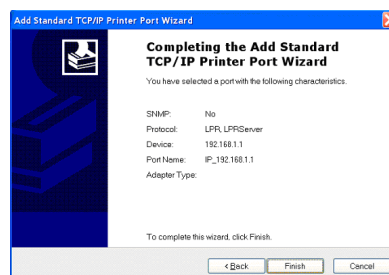
(Шаг 8)

После завершения процесса настройки, нажмите кнопку **Next (Далее)**.

Настройка клиента LPR (Продолжение)

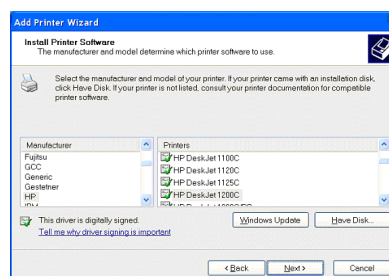
(Шаг 9)

Нажмите кнопку **Finish (Готово)** для завершения работы "Add Standard TCP/IP Printer Port Wizard (Мастера добавления стандартного TCP/IP порта принтера)", и возврата к "Add Printer Wizard (Мастеру установки принтера)".



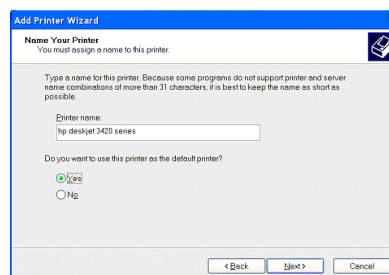
(Шаг 10)

Найдите производителя и модель Вашего принтера. Нажмите кнопку **Have Disk (Установить с диска)**, если Вы не смогли найти принтер в списке, и используйте драйвер принтера, поставляемый в комплекте с принтером.



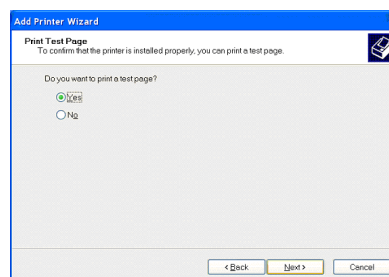
(Шаг 11)

Нажмите кнопку **Next (Далее)** для установки этого принтера в качестве принтера по умолчанию.



(Шаг 12)

Выберите **Yes (Да)** и **Next (Далее)** для печати тестовой страницы, или выберите **No (Нет)**.



(Шаг 13)

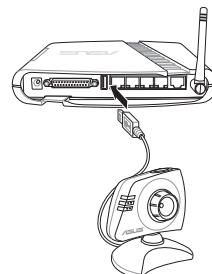
После завершения работы "Add Printer Wizard (Мастера установки принтера)" нажмите кнопку **Finish (Готово)** для закрытия окна мастера.

Настройка Интернет-камеры

Подсоедините камеру USB к порту USB на беспроводном маршрутизаторе WL-500b/g.

Настройки Интернет-браузера

Клиенты, использующие Netscape или другие браузеры, не поддерживающие ActiveX, не нуждаются в настройке дополнительных параметров для просмотра изображения в браузере. У клиентов, использующих IE версии 5.0 или выше, для лучшей поддержки ActiveX необходимо настроить параметры IE следующим образом:



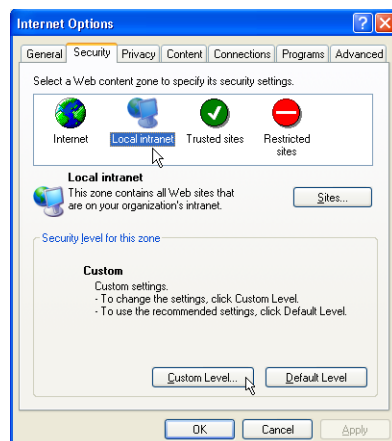
(Шаг 1)

В меню "Tools (Сервис)" перейдите к пункту **Internet Options (Параметры Интернет)**.



(Шаг 2)

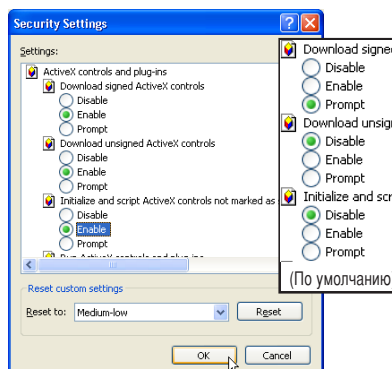
Выберите пункт из списка под названием настроек **Local Intranet (Местная интрасеть)** и далее выберите **Custom Level (Другой)**.



(Шаг 3)

Включите три элемента и модуля подключения ActiveX.

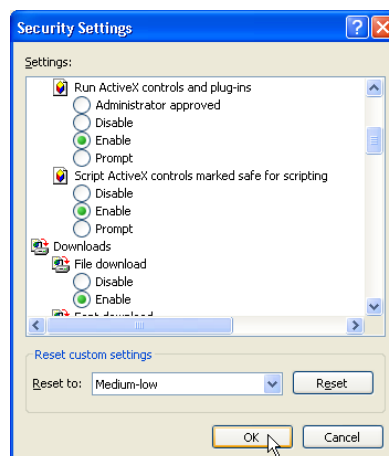
По умолчанию, эти параметры отключены и могут помешать нормальной работе Интернет-камеры, подключенной через беспроводной маршрутизатор ASUS.



Настройка Интернет-камеры (Продолжение)

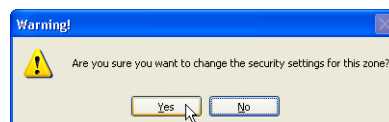
(Шаг 4)

По умолчанию, эти три пункта уже должны быть включены. Включите их, если их состояние было изменено.



(Шаг 5)

Нажмите **Yes (Да)** для изменения настроек безопасности.



Настройка по Интернет-камеры

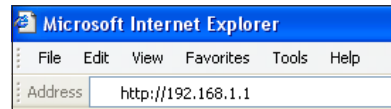
Web-интерфейс беспроводного маршрутизатора WL-500b/g поможет Вам настроить программную часть Интернет-камеры.

(Шаг 1)

Откройте браузер и введите один из указанных адресов:

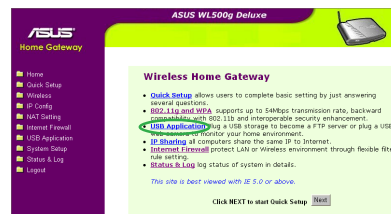
http://my.WL500b или http://my.WL500g (в зависимости от модели)

http://my.router или http://192.168.1.1



(Шаг 2)

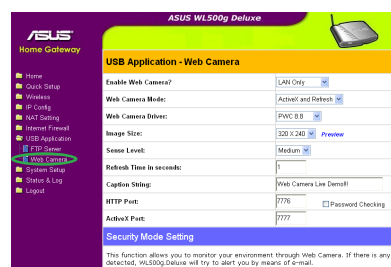
Выберите **Web Camera (Интернет камера)** в пункте меню Приложение USB.



(Шаг 3)

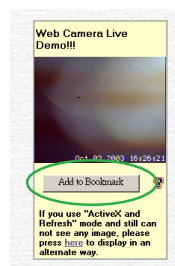
На этой странице настраиваются такие параметры, как размер изображения.

Нажмите кнопку **Preview (Предварительный просмотр)**, если необходимо посмотреть, какое будет получено изображение.



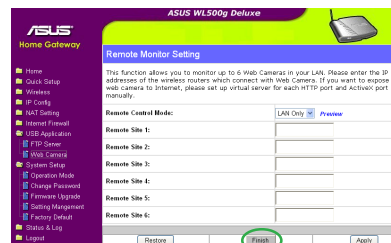
(Шаг 4)

Нажмите кнопку **Add to Bookmark (Добавить в избранное)** для сохранения ссылки на эту страницу.



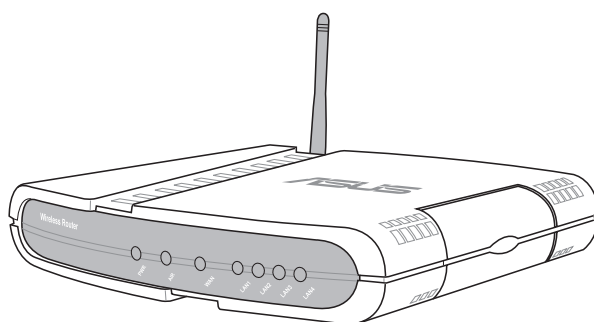
(Шаг 5)

Настройте параметры удаленного монитора, если это необходимо. По окончании настройки нажмите кнопку **Finish (Готово)**.



Router sem fios WL500g / WL500g Deluxe
(Para clientes sem fios 802.11g/b)

Router sem fios WL500b
(Para clientes sem fios 802.11b)

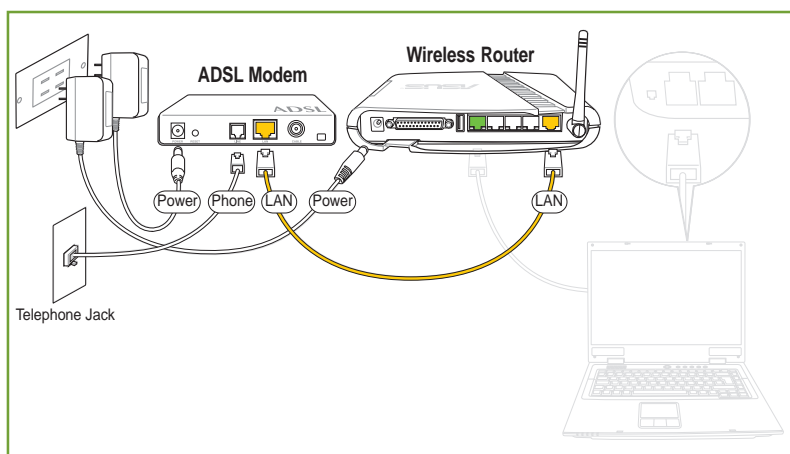


Guia de consulta rápida

Configuração do hardware e do software

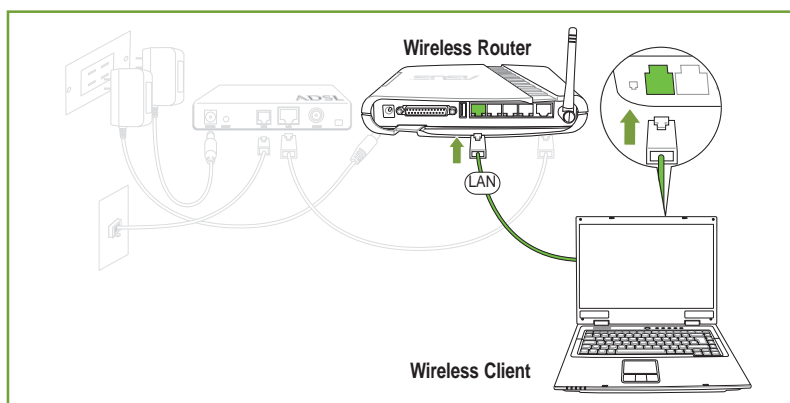
(Etapa 1)

Ligue o seu modem ADSL e o modem sem fios, tal como mostra a figura. Deve ligar um cabo LAN entre a porta LAN do router ADSL e a porta WAN existente no router sem fios.



(Etapa 2)

Ligue o router sem fios ao computador através da porta LAN.



Português

[http://my.router] ou [http://my.WL500g.Deluxe] ou [http://192.168.1.1]



Clique em **Seguinte** para continuar.



Configuração do hardware e do software (Cont.)

(Etapa 7)

Selecione o tipo de ligação que subscreveu. (A ligação ADSL utiliza um cabo telefónico padrão enquanto que a ligação por cabo utiliza um cabo redondo e pesado igual aos utilizados nos serviços de TV por cabo.)

Clique em **Next (Seguinte)** para continuar.

(Etapa 8)

Introduza o seu nome de utilizador e senha para poder ligar ao seu ISP (Fornecedor de serviços Internet).

Clique em **Next (Seguinte)** para continuar.

(Etapa 9)

Preencha os campos **Host Name (Nome do anfitrião)** e **MAC Address (Endereço MAC)** se tal lhe for pedido pelo seu ISP. Introduza o nome do servidor ou o endereço IP do **Heart-Beat Server (servidor Heart- Beat)** se estiver a fazer a ligação através do BigPond (apenas para os utilizadores do serviço por cabo Telstar BigPond).

Clique em **Next (Seguinte)** para continuar.

(Etapa 10)

Normalmente, é escolhida a opção Sim para seleccionar as opções "Obter endereço IP automaticamente" e "Obter servidor DNS automaticamente". Se escolher Não para qualquer uma das opções, terá de introduzir a informação relativa ao seu ISP.

Clique em **Next (Seguinte)** para continuar.

(Etapa 11)

Introduza a informação SSID bem as definições da opção WEP se desejar tornar a sua rede sem fios segura.

Clique em **Finish (Concluir)** para continuar.

(Etapa 12)

Clique em **Save&Restart (Guardar & Reiniciar)** para guardar as definições do router sem fios da ASUS e activá-las.

Clique em **Finish (Concluir)** para continuar.

Quick Setup

Select Internet Connection Type

WL500g Deluxe supports several kinds of connection to Internet through its WAN port. Please select connection type you need. In addition, before getting on Internet, please make sure you have connected WL500g Deluxe's WAN port to your DSL or Cable Modem.

☐ Cable Modem or other connection type that gets IP automatically.

☐ ADSL connection that requires username and password. It is known as PPPoE.

☐ ADSL connection that requires username, password and IP address. It is known as PPPtP.

☐ ADSL or other connection type that uses static IP address.

☒ Telstra BigPond Cable Modem Service.

Quick Setup

Set Your Account to ISP

If you apply an account with dynamic IP. You must get user account and password from your ISP. Please fill this data into the following fields carefully. Or, if you apply an ADSL account with static IP, just ignore user name and password information.

User Name:

Password:

Quick Setup

Fill Information Required by ISP

Your ISP may require the following information to identify your account. If not, just press Next to ignore it.

Host Name:

MAC Address:

Heart-Beat Server:

Quick Setup

WAN IP Setting

Fill TCP/IP setting for WL500g Deluxe to connect to Internet through WAN port.

Get IP automatically? ☒ Yes ☐ No

IP Address:

Subnet Mask:

Default Gateway:

Get DNS Server automatically? ☒ Yes ☐ No

DNS Server 1:

DNS Server 2:

Configure Wireless Interface

First step to set your wireless interface is to give it a name, called SSID. In addition, if you would like to protect transmitted data, please select the Security Level and assign a password for authentication and data transmission if it is required.

SSID:

Security Level:

Passphrase:

WEP Key 1 (10 or 26 hex digits):

WEP Key 2 (10 or 26 hex digits):

WEP Key 3 (10 or 26 hex digits):

WEP Key 4 (10 or 26 hex digits):

Key Index:

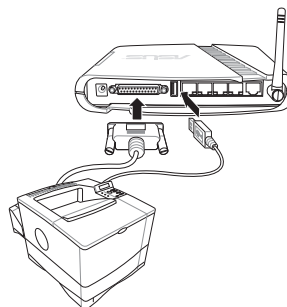
Save & Restart

You have finished the basic setting of Home Gateway. You can just press **Save&Restart** button to apply your setting or perform other advanced settings.

Impressão sem fios (Apenas para os modelos seleccionados)

Assistente para adicionar impressoras

Deve adicionar a sua impressora ao computador para simplificar a configuração da impressora do router sem fios. Se executar o “Assistente de configuração da impressora” sem ter o controlador da impressora instalado, será encaminhado para a janela do “Assistente para adicionar impressoras”. Ligue a impressora ao computador utilizando a porta paralela ou a porta USB (se estiver disponível).



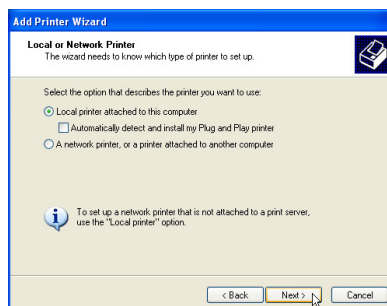
(Etapa 1)

Execute o “Add Printer Wizard (Assistente para adicionar impressoras)” a partir de **Iniciar | Impressoras e faxes | Adicionar impressora**.



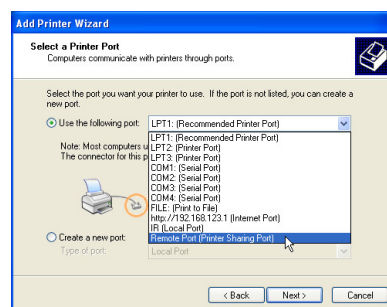
(Etapa 2)

Escolha a opção “Local printer attached to this computer (Impressora local ligada a este computador)”.



(Etapa 3)

Selecione a porta paralela ou a porta USB à qual a sua impressora está ligada.

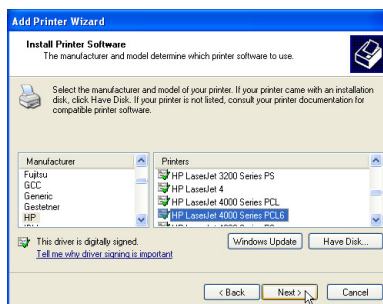


Impressão sem fios (Cont.)

(Etapa 4)

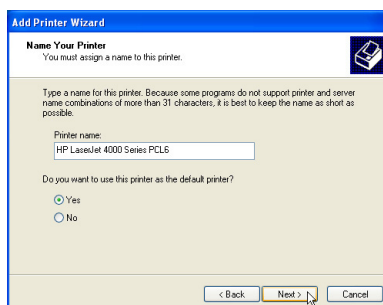
Procure informação relativa ao fabricante da sua impressora e modelo da mesma. Clique na opção **Have Disk (Disco)**, caso não consiga encontrar a sua impressora na lista e utilize o controlador fornecido juntamente com a impressora.

Nota: O modelo WL-500g apenas suporta impressoras paralelas. O modelo WL-500g Deluxe apenas suporta impressoras USB.



(Etapa 5)

Clique em **Next (Seguinte)** para definir esta impressora como impressora predefinida.



(Etapa 6)

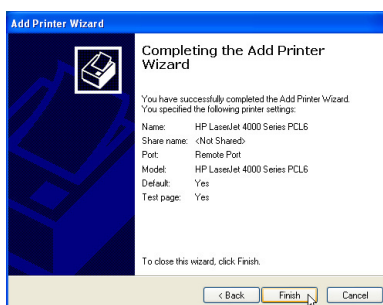
Nesta etapa, pode imprimir uma página de teste.



(Etapa 7)

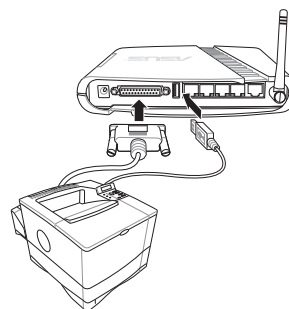
Clique em **Finish (Concluir)** para fechar o assistente.

Nota: Pode também adicionar o controlador da impressora utilizando o disco fornecido pelo fabricante da mesma. No entanto, terá de desactivar o utilitário da impressora fornecido pelo fabricante (se este estiver instalado) se desejar utilizar a função do servidor da impressora LAN sem fios.



Assistente de configuração da impressora

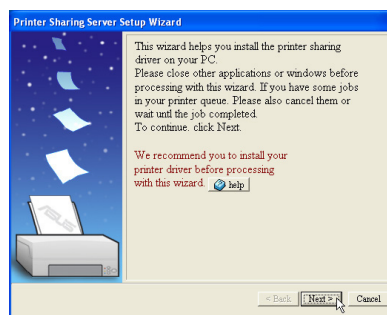
Certifique-se de que a impressora está ligada à porta da impressora existente no router sem fios ou à porta USB e de que a alimentação da mesma está ligada. Abra o "Printer Setup Wizard" (Assistente de configuração da impressora) através do menu Start (Iniciar). O assistente procura todos os routers sem fios da ASUS existentes bem como informação relativa ao modelo das impressoras ligadas a estes modems na sua rede local.



Nota: O modelo WL-500g dispõe de uma porta paralela e de uma porta USB. O modelo WL-500g Deluxe dispõe de duas portas USB não tendo qualquer porta paralela.

(Etapa 1)

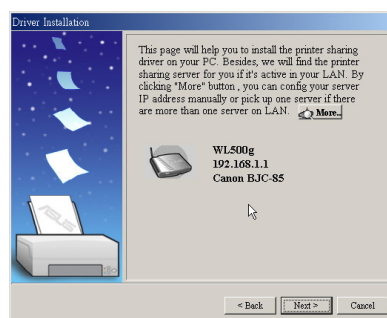
O facto de ter uma impressora instalada na porta da impressora (LPT1) ou numa porta USB facilita o processo de configuração (consulte a página seguinte).



(Etapa 2)

Se a impressora for encontrada, o nome da mesma é mostrado neste ecrã.

Nota: Se houver qualquer erro de comunicação com a impressora, obterá esta mensagem. Certifique-se de que a impressora está alimentada, pronta para funcionar e ligada. Clique em Voltar e Seguinte.



If you can see this message, this means no Server found during this search. Please click "More" to search again after checking all the settings.

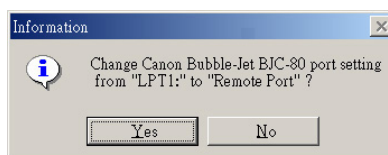
Assistente de configuração da impressora (Cont.)

(Etapa 3)

Este assistente de configuração irá alterar a sua impressora predefinida para utilizar uma “Porta de TCP/IP padrão” a qual é mantida pelo router sem fios.

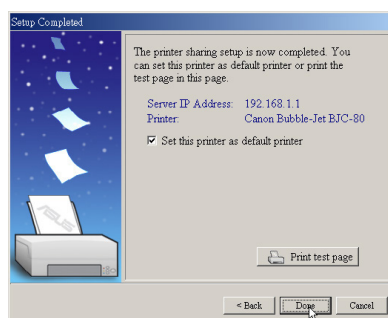
(**Windows XP/2000:** Este assistente de configuração permitir-lhe-á seleccionar ou adicionar uma “Porta de TCP/IP padrão”. Consulte a secção “Configuração do cliente LPR no Windows XP” para mais informações.)

(**Windows 98/ME:** Este assistente de configuração altera a sua impressora predefinida para que esta utilize a “Porta remota”, a qual é mantida pelo router sem fios.)



(Etapa 4)

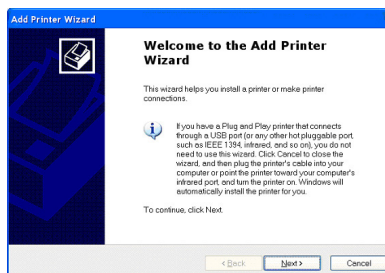
Clique em **Done (Concluída)** quando terminar a configuração.



Configuração do cliente LPR (Windows XP)

(Etapa 1)

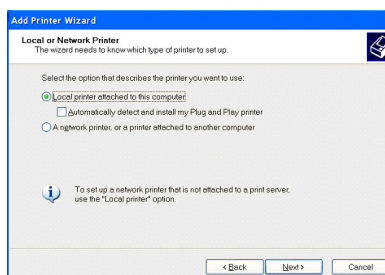
Execute o “Assistente para adicionar impressoras” a partir de Iniciar | Impressoras e faxes | Adicionar impressora.



Português

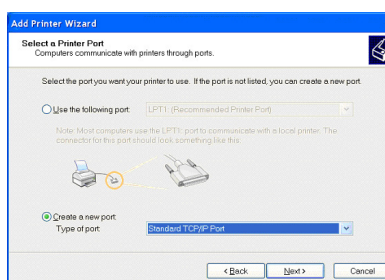
(Etapa 2)

Escolha a opção “Local printer attached to this computer (Impressora local ligada a este computador)” e prima **Next (Seguinte)**.



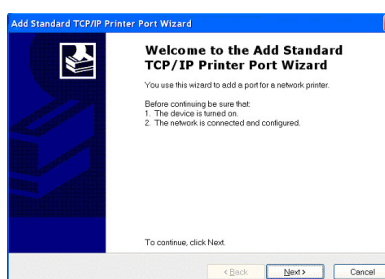
(Etapa 3)

Clique na opção “Create a new port (Criar uma nova porta)” e seleccione “Standard TCP/IP Port (Porta de TCP/IP padrão)” no menu pendente. De seguida, prima **Next (Seguinte)**.



(Etapa 4)

Clique em **Next (Seguinte)** na janela “Assistente para adicionar porta de impressora TCP/IP predefinida”.



Configuração do cliente LPR (Cont.)

(Etapa 5)

Introduza o endereço IP do WL500g no campo “Nome da impressora ou endereço IP” e prima **Next (Seguinte)**.

(Etapa 6)

Selecione a opção “Personalizar” e clique em **Settings (Definições)**...

(Etapa 7)

Selecione a opção Protocolo **LPR** e digite **LPRServer** no campo “Queue Name field (Nome da fila)”.

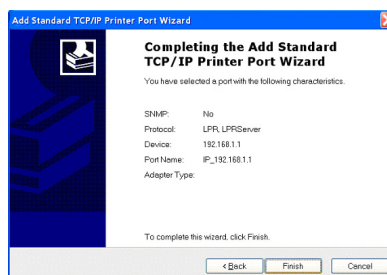
(Etapa 8)

Após ter introduzido todas as definições, prima **Next (Seguinte)**.

Configuração do cliente LPR (Cont.)

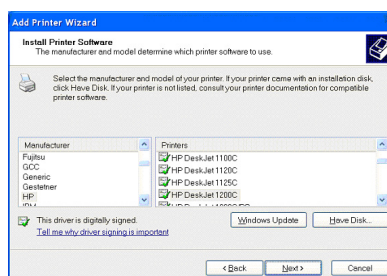
(Etapa 9)

Prima **Finish (Concluir)** para concluir o “Add Standard TCP/IP Printer Port Wizard (Assistente para adicionar porta de impressora TCP/IP predefinida)” e voltar ao “Add Printer Wizard (Assistente para adicionar impressoras)”.



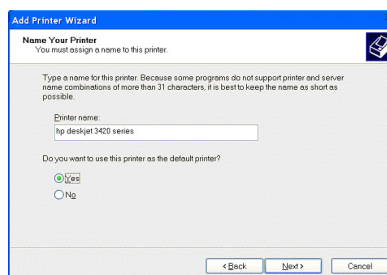
(Etapa 10)

Procure informação relativa ao fabricante e modelo da sua impressora. Clique na opção **Have Disk (Disco)**, caso não consiga encontrar a sua impressora na lista e utilize o controlador fornecido juntamente com a impressora.



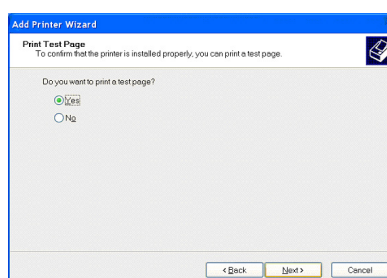
(Etapa 11)

Clique em **Next (Seguinte)** para definir esta impressora como impressora predefinida.



(Etapa 12)

Selecione **Yes (Sim)** e **Next (Seguinte)** para imprimir uma página de teste, caso contrário selecione **No (Não)**.



(Etapa 13)

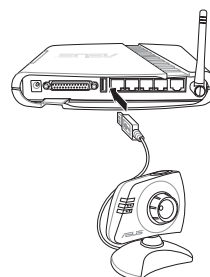
Quando concluir a utilização do “Assistente para adicionar impressoras”, clique em **Finish (Concluir)** para fechar a janela do assistente.

Configuração da câmara para a web

Ligue a sua câmara USB utilizando a porta USB existente no router sem fios WL-500b/g.

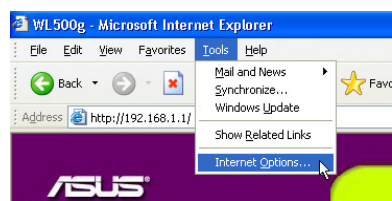
Definição do browser da Internet

Os clientes que utilizam o Netscape ou outros browsers que não suportam os comandos ActiveX, não necessitam de definições adicionais para poder ver uma imagem no browser. Os clientes que usam o IE 5.0 ou acima, necessitam de definir o IE para obterem um melhor suporte ao nível dos comandos ActiveX, da forma seguinte:



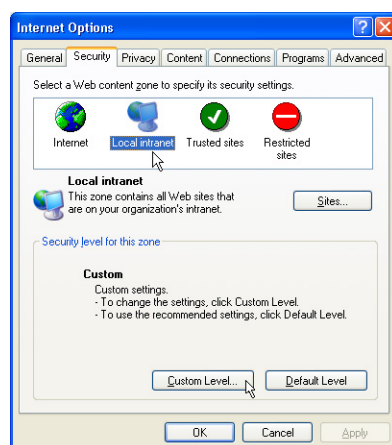
(Etapa 1)

Vá até **Internet Options (Opções da Internet)** a partir do menu “Tools (Ferramentas)”.



(Etapa 2)

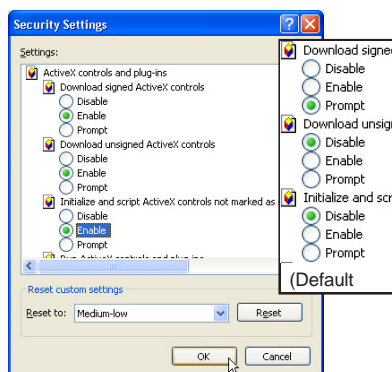
Clique em **Local Intranet (Intranet local)** e de seguida em **Custom Level (Personalizar nível)**.



(Etapa 3)

Active os três comandos ActiveX e plug-ins.

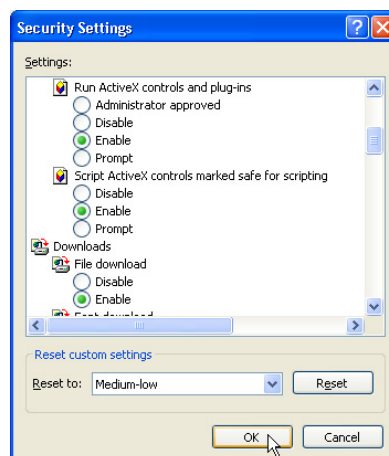
Por predefinição, estes itens encontram-se desactivados evitando que a câmara da web do router sem fios da ASUS funcione.



Configuração da câmara para a web (Cont.)

(Etapa 4)

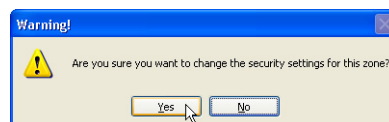
Por predefinição, estes três itens devem estar já activados. Active-os caso tenham sido alterados.



Português

(Etapa 5)

Clique em **Yes (Sim)** para alterar as definições de segurança.



Configuração do software da câmara para a web

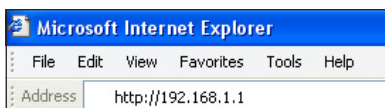
A interface da web do router sem fios WL-500b/g ajudá-lo-á a configurar o software da câmara da web.

(Etapa 1)

Abra o browser e introduza um dos seguintes endereços:

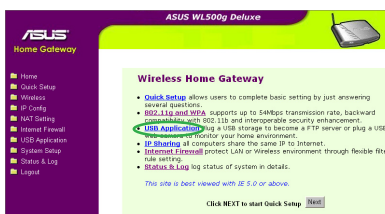
http://my.WL500b ou http://my.WL500g (dependendo do modelo)

http://my.router ou http://192.168.1.1



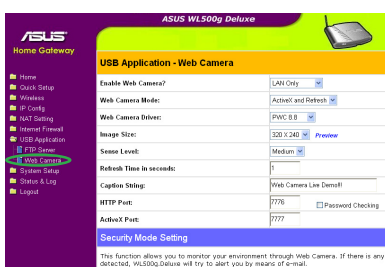
(Etapa 2)

Selecione a opção **Web Camera (Câmara da web)** no item Aplicação USB no menu.



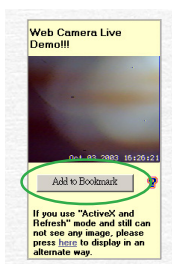
(Etapa 3)

Nesta página, introduza as definições pretendidas, tais como, por exemplo, as relativas ao tamanho da imagem. Clique em **Preview (Pré-visualizar)** se quiser ver o aspecto que a imagem vai ter.



(Etapa 4)

Clique em **Add to Bookmark (Adicionar aos favoritos)** para guardar a ligação a esta página.



(Etapa 5)

Introduza as definições relativas ao monitor remoto se necessário. Clique em **Finish (Concluir)** quando terminar.

