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You can read the recommendations in the user guide, the technical guide or the installation guide for LINKSYS X2000. You'll find the answers to all your questions on the LINKSYS X2000 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual LINKSYS X2000
User guide LINKSYS X2000
Operating instructions LINKSYS X2000
Instructions for use LINKSYS X2000
Instruction manual LINKSYS X2000



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| EN User Guide | IT Guida per l'utente |
| AR دليل المستخدم | NL Gebruikershandleiding |
| DE Benutzerhandbuch | PL Podręcznik użytkownika |
| ES Guía del usuario | SE Användarhandbok |
| FR Guide de l'utilisateur | TH คู่มือผู้ใช้ |



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..... @@Wi-Fi Protected Setup™ Button Press this button to have Wi-Fi Protected Setup™ search for your Wi-Fi Protected Setup™-supported wireless device.

The LED is continuously lit when a WiFi Protected Setup™ connection is successfully established. The LED blinks slowly while Wi-Fi Protected Setup™ is setting up a connection, and blinks rapidly in amber if an error occurs. The LED is off when Wi-Fi Protected Setup™ is idle. Wireless The Wireless LED lights up when the wireless feature is enabled. It flashes when the Modem Router is actively sending or receiving data over the network.

WAN Lights up white when the modem router is connected directly to an ADSL line. Lights up blue when the modem router is set up as a router only and is connected to the internet through a separate modem. Power The Power LED lights up when the modem router is powered on. When the modem router goes through its self-diagnostic mode during every boot-up, the LED flashes. When the diagnostic is complete, the LED is continuously lit.

4 Linksys X2000 Product Overview Back Wall-mounting placement The Router has two wall-mount slots on its bottom panel. The distance between the slots is 175.56 mm. Two screws are needed to mount the Router. Suggested Mounting Hardware 2.5-3.0 mm DSL—Connects to the ADSL line. Cable—To use the modem router as only a router, use a network cable to connect this port to a separate modem's LAN/Ethernet port. Ethernet—Using Ethernet cables (also called network cables), these Ethernet ports connect the modem router to computers and other Ethernet network devices on your wired network. Power—The Power port connects to the included power adapter.

Power button—Press | (on) to turn on the modem router. 4-5 mm 1-1.5 mm Note Cisco is not responsible for damages incurred by unsecured wallmounting hardware. Follow these instructions: 1. Determine where you want to mount the Router. Make sure that the wall you use is smooth, flat, dry, and sturdy. Also make sure the location is within reach of an electrical outlet. 2. Drill two holes into the wall. Make sure the holes are 175 mm apart.

3. Insert a screw into each hole and leave 3 mm of its head exposed. 4. Position the Router so the wall-mount slots line up with the two screws. 5.

Place the wall-mount slots over the screws and slide the Router down until the screws fit snugly into the wall-mount slots. Bottom Reset—This button allows you to reset the router to its factory defaults. Press and hold the Reset button for approximately five seconds. Wall-mounting template Print this page at 100% size. Cut along the dotted line, and place on the wall to drill precise spacing.

175 mm 5 Linksys X2000 Installation Set up your modem-router Note Run the Setup CD-ROM to install the modem-router. If you cannot run the Setup CD-ROM, refer to the steps below. Note If you are setting up your modem-router in New Zealand, see "NOTE FOR USERS IN NEW ZEALAND" on page 7. 5. Connect the other end of the phone cable to the wall jack with ADSL service or microfilter. Note If you experience static on your phone line, you may need a microfilter or splitter. (This is required for users in the UK; other users should contact their ISPs to verify. ISDN users do not need a microfilter.) If you require a microfilter, you must install one for each phone or fax that you use. To install a microfilter, plug it into a phone jack that has ADSL service, then connect one end of the provided phone cable to the microfilter's DSL port.

6. Connect one end of the power adapter cord to the Power port and the other end to the electrical outlet. 4. Connect one end of the phone cable to the DSL port on the back. Connect your modem-router To connect your modem-router: 1. Power down all your network devices, including your computer(s) and the modem-router. If you currently use a modem, disconnect it now—the modem-router replaces your modem. 2. Connect one end of the provided Ethernet cable to your computer's Ethernet adapter and the other end to an Ethernet port on the back of the modem-router. 7.

Power on the computer that you will use to configure the modem-router. 3. Repeat step 2 for each additional computer or device that you want to connect to the modem-router. Note If your computer's Ethernet adapter is not set up, refer to the Ethernet adapter's documentation for more information. 8.

The LEDs for Power, Wireless, and Ethernet (one for each connected computer) should light up. If not, make sure the modem-router is powered on and the cables are securely connected. 6 Linksys X2000 Set up your modem-router as only a router Note Run the Setup CD-ROM to install the modem-router. If you cannot run the Setup CD-ROM, refer to the steps below. To set up your modem-router as a router: 1.

Connect one end of the provided Ethernet cable to your computer's Ethernet adapter and the other end to an Ethernet port on the back of the modem-router. Installation NOTE FOR USERS IN NEW ZEALAND To set up the device, follow these instructions: 1. Access the Setup > Basic Setup screen. 2. Select RFC 2364 PPPoA from the Encapsulation drop-down menu. 3. For the Virtual Circuit ID, enter 0 for the VPI and 100 for the VCI. 4. Select VC for Multiplexing. 5.

Select Multimode from the DSL Modulation drop-down menu. 6. Enter your User Name and Password details from your ISP. 7. Click Save Settings. 2.

Connect one end of an Ethernet cable to the Cable port on the back of the modem-router, then connect the other end to an available Ethernet/ LAN port on your modem. 3. Connect one end of the power adapter cord to the Power port and the other end to the electrical outlet.



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Power on the computer that you will use to configure the modem-router. 5. The LEDs for Power, Wireless, and Ethernet (one for each connected computer) should light up. If not, make sure the modem-router is powered on and the cables are securely connected. 7 Linksys X2000 Advanced Configuration Advanced Configuration After setting up the router with the setup software (located on the CD-ROM), the router will be ready for use.

If you would like to change its advanced settings, or if the software does not run, use the router's browser-based utility. You can access the utility via a web browser on a computer connected to the router. For more help with the utility, click Help on the right side of the screen or go to our website. Note You can also access the browser-based utility through Cisco Connect. 4.

Click OK to continue. How to use the browser-based utility Use the tabs at the top of each screen to navigate within the utility. The tabs are arranged in two levels, top-level tabs for general functions and lower-level tabs for the corresponding specific functions. How to access the browser-based utility 1. To access the browser-based utility, launch the web browser on your computer, and enter the router's default Internet Protocol (IP) address, 192.168.1.1, in the Address field. Then press Enter. Note You can also access the browser-based utility on Windows computers by entering the device name in the Address field.

A login screen appears. (A similar screen appears for non-Windows 7 users.) The top-level tabs are: Setup, Wireless, Security, Access Restrictions, Applications & Gaming, Administration, and Status. Each of these has its own unique, lowerlevel tabs. Note Within this User Guide, each screen is identified by its top- and lower-level tab names. For example, "Setup > Basic Setup" is the screen accessed via the Setup top-level tab, and its Basic Setup lower-level tab. If you change any settings on a screen, you must click Save Settings to apply your changes, or click Cancel Changes to clear your changes. These controls are located at the bottom of each screen. 2. In the User name field, enter admin.

3. In the Password field, enter the password created by the setup software. If you did not run the setup software, then enter the default, admin. Note To learn more about any field, click Help on the right side of the screen. 8 Linksys X2000 Advanced Configuration Internet Setup The Internet Setup section configures the router to your Internet connection.

Most of this information can be obtained through your Internet Service Provider (ISP). Setup > Basic Setup The first screen that appears is the Basic Setup screen. This allows you to change the router's general settings. Auto/ADSL mode ADSL mode (default) has the following fields that should be completed: Internet Connection Type Select the type of Internet connection your ISP provides from the drop-down menu. The available types are: •••••••• Bridged Mode Only RFC 2684 Bridged RFC2684 Routed IPoA RFC 2516 PPPoE RFC2364 PPPoA Bridged Mode Only In this mode, only the DSL modem function is available, and all Gateway features are disabled.

If selected, you only need to enter the VC Settings. RFC 2684 Bridged If selected, enter the correct data for the IP Settings. Select Obtain an IP address automatically if your ISP allocates an IP address upon connection. Otherwise, select Use the following IP address. Language Select your language To use a different language, select one from the dropdown menu. The language of the browser-based utility will change five seconds after you select another language.

9 Linksys X2000 RFC2684 Routed With this method, you are required to use a permanent IP address to connect to the Internet. IPoA IPoA (IP over ATM) uses a fixed IP address. RFC 2516 PPPoE Some DSL-based ISPs use PPPoE (Point-to-Point Protocol over Ethernet) to establish Internet connections. If you are using PPPoE, your IP address is provided automatically.

RFC2364 PPPoA Some DSL-based ISPs use PPPoA (Point-to-Point Protocol over ATM) to establish Internet connections. If using PPPoA, your IP address is provided automatically. Advanced Configuration Ethernet mode If you select Ethernet (router-only) mode, the following fields are available: Network Setup The Network Setup section configures the IP settings for your local network. Language Select your language To use a different channel from the drop-down list for Wireless-B, Wireless-G, and Wireless-N networking. If you are not sure which channel to select, then keep the default, Auto. Basic Wireless Settings (Manual) > Wireless Settings Network Mode Select the wireless standards your network will support. •••••••• Mixed If you have Wireless-N, Wireless-G, and Wireless-B devices in your network, keep the default, Mixed. Wireless-B/G Only If you have both Wireless-B and Wireless-G devices in your network, select Wireless-B/G Only. Wireless-B Only If you have only Wireless-B devices, select Wireless-B Only. Wireless-G Only If you have only Wireless-G devices, select Wireless-G Only.

Wireless-N Only If you have only Wireless-N devices, select Wireless-N Only. Disabled If you have no Wireless-B, Wireless-G, and Wireless-N devices in your network, select Disabled. Note If you are not sure which mode to use, keep the default, Mixed. SSID Broadcast When wireless clients survey the local area for wireless networks to associate with, they will detect the SSID broadcast by the router. To broadcast the router's SSID, keep the default, Enabled. If you do not want to broadcast the router's SSID, then select Disabled. 12 Linksys X2000 Wi-Fi Protected Setup Three methods of Wi-Fi Protected Setup are available. Use the method that applies to the client device you are configuring. Advanced Configuration Note Make sure you configure one client device at a time. a.

Click or press the Wi-Fi Protected Setup button on the client device. b. Click the Wi-Fi Protected Setup button on the router's Wi-Fi Protected Setup screen, OR press and hold the Wi-Fi Protected Setup button on the back panel of the router for one second. c. After the client device has been configured, click OK on the router's Wi-Fi Protected Setup screen within two minutes. •• Enter Client Device PIN on Router Use this method if your client device has a Wi-Fi Protected Setup PIN (Personal Identification Number). Note Wi-Fi Protected Setup configures one client device at a time. Repeat the instructions for each client device that supports Wi-Fi Protected Setup. Wi-Fi Protected Setup light activity •••••••• a. Enter the PIN from the client device in the field on the router's Wi-Fi Protected Setup screen.

b. Click the Register button on the router's Wi-Fi Protected Setup screen.



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c. After the client device has been configured, click OK on the router's Wi-Fi Protected Setup screen within two minutes. •• Enter Router PIN on Client Device Use this method if your client device asks for the router's PIN. The Cisco logo on the top panel of the router functions as the Wi-Fi Protected Setup light. When the Wi-Fi Protected Setup process is active, the light flashes slowly. When the Wi-Fi Protected Setup is successful, the light is continuously lit. If there is an error, the light flashes quickly for two minutes; please wait and try again. Wait until the light is continuously lit, before starting the next Wi-Fi Protected Setup session.

Wi-Fi Protected Setup Button Use this method if your client device has a Wi-Fi Protected Setup button. a. On the client device, enter the PIN listed on the router's Wi-Fi Protected Setup screen. (It is also listed on the bottom of the router.) 13 Linksys X2000 b.

After the client device has been configured, click OK on the router's Wi-Fi Protected Setup screen within two minutes. For each wireless network, the Network Name (SSID), Security, and Passphrase are displayed at the bottom of the screen. Note If you have client devices that do not support Wi-Fi Protected Setup, note the wireless settings, and then manually configure those client devices. Advanced Configuration Office Options The office options are available for networks that use a RADIUS server for authentication. The office options are stronger than the personal options because WPA2 or WPA provides encryption while RADIUS provides authentication.

Security Option WPA2 Enterprise WPA2/WPA Enterprise Mixed Mode WPA Enterprise RADIUS Strength Strongest WPA2: Strongest WPA: Strong Strong Basic Wireless > Wireless Security The wireless security settings configure the security of your wireless network(s). The router supports the following wireless security options: WPA2/WPA Mixed Mode, WPA2 Personal, WPA Personal, WPA2/WPA Enterprise Mixed Mode, WPA2 Enterprise, WPA Enterprise, WEP, and RADIUS. (WPA stands for Wi-Fi Protected Access. WEP stands for Wireless Equivalent Privacy. RADIUS stands for Remote Authentication Dial-In User Service.) Note To learn more about any field, click Help on the right side of the screen. Wireless Security Wireless security is strongly recommended, and WPA2 is the strongest method available. Use WPA2 if it is supported by all of your wireless devices. Security Mode Select the security option for your wireless network. Then go to the instructions for your selection.

Personal Options Security Option WPA2 Personal WPA2/WPA Mixed Mode WPA Personal WEP Strength Strongest WPA2: Strongest WPA: Strong Strong Basic 14 Linksys X2000 WPA2/WPA Mixed Mode Note If you select WPA2/WPA Mixed Mode as your Security Mode, each device in your wireless network MUST use WPA2/WPA and the same passphrase. Advanced Configuration WPA Personal Note If you select WPA Personal as your Security Mode, each device in your wireless network MUST use WPA Personal and the same passphrase. Passphrase Enter a passphrase of 8-63 characters. The default is password. If you used the setup software for installation, then the default is changed to a unique passphrase. Passphrase Enter a passphrase of 8-63 characters. The default is password. If you used the setup software for installation, then the default is changed to a unique passphrase. WPA2 Personal Note If you select WPA2 Personal as your Security Mode, each device in your wireless network MUST use WPA2 Personal and the same passphrase. WPA2/WPA Enterprise Mixed Mode This option features WPA2/WPA used in coordination with a RADIUS server.

(This should only be used when a RADIUS server is connected to the router.) Note If you select WPA2/WPA Enterprise Mixed Mode as your Security Mode, each device in your wireless network MUST use WPA2/WPA Enterprise and the same shared key. Passphrase Enter a passphrase of 8-63 characters. The default is password. If you used the setup software for installation, then the default is changed to a unique passphrase.

RADIUS Server Enter the IP address of the RADIUS server. RADIUS Port Enter the port number of the RADIUS server. The default is 1812. Shared Key Enter the key shared between the router and the server. 15 Linksys X2000 WPA2 Enterprise This option features WPA2 used in coordination with a RADIUS server.

(This should only be used when a RADIUS server is connected to the router.) Note If you select WPA2 Enterprise as your Security Mode, each device in your wireless network MUST use WPA2 Enterprise and the same shared key. Advanced Configuration RADIUS Port Enter the port number of the RADIUS server. The default is 1812. Shared Key Enter the key shared between the router and the server. WEP WEP is a basic encryption method, which is not as secure as WPA. Note If you select WEP as your Security Mode, each device in your wireless network MUST use WEP and the same encryption and shared key. RADIUS Server Enter the IP address of the RADIUS server. RADIUS Port Enter the port number of the RADIUS server. The default is 1812.

Shared Key Enter the key shared between the router and the server. WPA Enterprise This option features WPA used in coordination with a RADIUS server. (This should only be used when a RADIUS server is connected to the router.) Note If you select WPA Enterprise as your Security Mode, each device in your wireless network MUST use WPA Enterprise and the same shared key. Encryption Select a level of WEP encryption, (40/64-bit 10 hex digits) or 104/128-bit (26 hex digits). The default is 40/64-bit (10 hex digits). Passphrase Enter a passphrase to automatically generate WEP keys. Then click Generate. Key 1-4 If you did not enter a passphrase, enter the WEP key(s) manually. TX Key Select a default TX (Transmit) Key to use.

The default is 1. RADIUS Server Enter the IP address of the RADIUS server. 16 Linksys X2000 RADIUS This option features WEP used in coordination with a RADIUS server. (This should only be used when a RADIUS server is connected to the router.) Note If you select RADIUS as your Security Mode, each device in your wireless network MUST use RADIUS and the same encryption and shared key.

Advanced Configuration Disabled If you choose to disable wireless security, you will be informed that wireless security is disabled when you first attempt to access the Internet. You will given the option to enable wireless security, or confirm that you understand the risks but still wish to proceed without wireless security. Note When wireless security is disabled, anyone can access your wireless network at any time. Wireless > Guest Access The Guest Access feature allows you to provide guests visiting your home with Internet access via wireless. The guest network is a wireless network separate from your local network. The Guest Access feature does not provide access to the local network and its resources, so your guests will not have access to your computers or personal data.



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For example, the guest computer cannot print to a printer on the local network or copy files to a computer on the local network. This helps minimize exposure of your local network. Note To learn more about any field, click Help on the right side of the screen. RADIUS Server Enter the IP address of the RADIUS server. RADIUS Port Enter the port number of the RADIUS server. The default is 1812. Shared Secret Enter the key shared between the router and the server. Encryption Select a level of WEP encryption, (40/64-bit 10 hex digits) or 104/128-bit (26 hex digits). The default is 40/64-bit (10 hex digits).

Passphrase Enter a passphrase to automatically generate WEP keys. Then click Generate. Key 1-4 If you did not enter a passphrase, enter the WEP key(s) manually. TX Key Select a default TX (Transmit) Key to use. The default is 1. 17 Linksys X2000 Guest Access Allow Guest Access To allow Internet access through a guest network, keep the default, yes. Otherwise, select no. Guest Network Name The default is the name of your wireless network, followed by -guest. Guest Password The default is guest. If you used the setup software for installation, then the default is changed to a unique password.

Change Click this option to change the Guest Password. The Change Guest Password screen appears. Advanced Configuration 1. On the guest computer, connect to the wireless guest network named on the Guest Access screen. 2.

Open a web browser. 3. On the login screen, enter the password displayed on the Guest Access screen. 4. Click Login.

Change Guest Password •• Enter a new guest network password Enter a password of 4-32 characters. Then click Change to save the new password and return to the Guest Access screen. Total Guests Allowed By default, 5 guests are allowed Internet access through the guest network. Select the number of guests you want to allow on your guest network. SSID Broadcast When wireless devices survey the local area for wireless networks to associate with, they will detect the SSID (wireless network name) broadcast by the router. To broadcast the SSID of the guest network, keep the default, Enabled. If you do not want to broadcast the SSID of the guest network, then select Disabled. Guest Instructions When a guest wants Internet access in your home, provide these instructions: 18 Linksys X2000 Troubleshooting Troubleshooting X2000 Your computer cannot connect to the Internet. Follow the instructions until your computer can connect to the Internet: ••• The computer cannot connect wirelessly to the network. Make sure the wireless network name or SSID is the same on both the computer and the device.

If you have enabled wireless security, then make sure the same security method and key are used by both the computer and the device. You need to modify the basic settings on the device. Run the Setup Wizard on the Setup CD-ROM. You need to modify the advanced settings on the device. Open the web browser (for example, Internet Explorer or Firefox), and enter the device's IP address in the address field (the default IP address is 192.168.1.1). When prompted, complete the User name and Password fields (the default user name and password is admin). Click the appropriate tab to change the settings You cannot use the DSL service to connect manually to the Internet.

After you have installed the router, it will automatically connect to your Internet Service Provider (ISP), so you no longer need to connect manually. When you open the web browser, the login screen appears, even though you do not need to log in. These steps are specific to Internet Explorer but are similar for other browsers. 1. Open the web browser.

2. Go to Tools > Internet Options. 3. Click the Connections tab. 4.

Select Never dial a connection. 5. Click OK. Make sure that the Modem Router is powered on. The Power LED should be green and not flashing. If the Power LED is flashing, then power off all of your network devices, including the Modem Router and computers. Then power on each device in the following order: a. Modem Router b. Computer •• Check the LEDs on the device's front panel. Make sure the Power, DSL, and at least one of the numbered Ethernet LEDs are lit.

If they are not, then check the cable connections. The computer should be connected to one of the Ethernet ports numbered 1-4 on the device, and the device's DSL port must be connected to the ADSL line. When you double-click the web browser, you are prompted for a user name and password. If you want to get rid of the prompt, follow these instructions. Launch the web browser and perform the following steps (these steps are specific to Internet Explorer but are similar for other browsers): 1. Select Tools > Internet Options. 2. Click the Connections tab. 3. Select Never dial a connection.

4. Click OK. You are using a static IP address and cannot connect. Refer to Windows Help and change your Internet Protocol (TCP/IP) Properties to Obtain an IP address automatically. 19 Linksys X2000 The router does not have a coaxial port for the cable connection.

A coaxial cable can connect to only a cable modem. Your modem router works as a modem with your ADSL Internet, but if you have cable Internet, your modem router should be connected to a separate cable modem. Insert the Setup CD into your computer and follow the on-screen instructions to connect your modem-router to a cable modem. You want to access the browser-based utility from Cisco Connect. To enter the browser-based utility from Cisco Connect, follow these steps: 1.

Open Cisco Connect. 2. On the main menu, click Router settings. 3. Click Advanced settings. 4. Write down the username and password that are displayed. (To help protect your password, you can copy it to the Clipboard by clicking Copy password.) 5. Click OK.

Troubleshooting When you try to log into the browser-based utility, your password does not work. Your wireless security password also serves as the browser-based utility's login password. To see this password: 1. Open Cisco Connect. 2. On the main menu, click Router settings. 3. The Password is displayed on the left side of the screen. In Windows XP, you do not see the router in the My Network Places screen. In the Network Tasks section, click Show icons for networked UPnP devices.

If the router does not appear, follow these instructions: 1. Go to Start > Control Panel > Firewall. 2. Click the Exceptions tab. 3.

Select UPnP Framework. 4. Click OK. Web If your questions are not addressed here, refer to the website, linksys.com/support 20 Linksys X2000 Specifications Specifications X2000 Standards Ports Buttons LEDs Cabling Type Antennas Modulations Transmit Power Receive Sensitivity Security Features OS Requirements (for Setup wizard) WLAN: 802.

11n, 802.11g, 802.11b Ethernet: 802.3, 802.3u ADSL: T1.413i2, G.992.1 (G.DMT), G.992.

2 (G.Lite), G.992.3 (ADSL2), G.992.5 (ADSL2+) for Annex A, B, M, L, U-R2 for Annex B DSL, Cable, Ethernet (1-3), Power On/Off, Reset, Wi-Fi Protected Setup™ Power, Ethernet (1-3), Wi-Fi Protected Setup, Wireless, Internet CAT5, RJ-11 (for Annex A), RJ-45 (for Annex B) 2 Internal 802.



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Windows 7 .(Ethernet 2 Ethernet LAN/Ethernet 3

03 0002Linksys X .admin (User name 2 . admin Cisco Connect (4 OK 4 .

Basic Setup < (Setup (ADSL (Wireless) (Access Restrictions) (Storage) (Security) (Applications & Gaming) (Administration) (Status

Basic Setup < (Setup (Basic Setup (Save Settings (Cancel Changes ADSL RFC 2684 • RFC 2684 Bridged • Routed •••••• IPoA RFC 2516 PPPoE • RFC 2364 PPPoA • DSL .P RFC 2684 Routed I . IP ATM IPoA IPoA IP

RFC 2516 PPPoE DSL Ethernet(P) RFC2364 PPPoA DSL (P) ATM P .P (Select your language (Language IP



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(Save Settings) (Cancel) (Changes (Internet Setup)) (0002Linksys X 23 (Internet Setup)ISP) Ethernet)ISP)

(Internet Connection Type : Ethernet) (Ethernet) (Automatic Configuration - DHCP) (DHCP (IP) tatic IP S) Ethernet (PPPoE) (Telstra Cable) (Automatic Configuration - DHCP) (Internet Connection Type) (DHCP) (IP) tatic IP S Static IP

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Basic Wireless Settings < (Wireless) (Network Mode) (Mixed 4.2) (N- G- B-)



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