

**WIRELESS G  
PC CARD  
USER  
MANUAL**  
MODEL 505314



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## Book Descriptions:

# Canyon 150n wireless ap router manual



Please keep in mind to keep device in the center of working area as the signal strength and data transfer rate diminishes with distance. It is also recommended to place device at a higher position to ensure minimum obstacle interference. Click on Back button to return to previous page. Please refer to below procedures to configure different connection types. Cable Modem Connection Type in Host Name and MAC Address if required by ISP provider. Type in Idle Time Out value if necessary to automatically disconnect Internet connection. Click on OK button to continue or BACK button to return to previous page. Type in required information in their corresponding text boxes. L2TP Settings Type in User Name, Password and L2TP Gateway obtained from ISP provider. Click on OK button to continue or BACK button to return to previous page. Setup Completed Click on Continue button to continue configuring other setup options or Apply button to update configuration. Click on OK button to confirm system reboot. We sincerely wish you to enjoy the wireless broadband router. It provides user an easy and stable high speed internet connection. It is also equipped with builtin NAT technology that acts as a firewall to protect the network from outside intrusions. To fully utilize the functions and features of CANYON CNPWF514N1, please read through the user manual before you get started. Chapter I Introduction 11 Safety Precautions Please observe all safety precautions before using the device. Please follow all procedures outlined in this manual to properly operate the device. The device is intended for indoor use only. Do NOT place device in outdoor environment. Do NOT attempt to disassemble or alter any part of the device that is not described in this guide. Do NOT place the device in contact with water or any other liquids. The device is NOT designed to be liquid proof of any sort. In the event of liquid entry into device interior, immediately disconnect the device from the computer. <http://www.fromages-service.com/userfiles/dynaco-mk-iii-manual.xml>

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Continuing use of the device may result in fire or electrical shock. Please consult your product distributor or the closest support center. To avoid risk of electrical shock, do not connect or disconnect the device with wet hands. Do NOT place the device near a heat source or directly expose it to flame. Never place the device in vicinity of equipments generating strong electromagnetic fields. Exposure to strong magnetic fields may cause malfunctions or data corruption and loss. All images in the user manual are for user reference only. Actual products might differ slightly than images shown here. 5 WLAN WAN ON OFF Flashing ON OFF Flashing Wireless WPS function is enabled. Wireless network is disabled. Wireless LAN traffic is busy. WAN port is connected. WAN port is disconnected. LAN port is disconnected. LAN traffic is busy. Press and hold for 5 seconds to enable WPS function. If PWD LED is not on, or any LED you expected is not on, please recheck the cabling, or jump to 42 Troubleshooting for possible reasons and solution. 9 Before you can connect to the router and start configuration procedures, your computer must be able to get an IP address automatically use dynamic IP address. If it s set to use static IP address, or you re unsure, please follow the following instructions to configure your computer to use dynamic IP address If the operating system of your computer is. Doubleclick Network icon, and Network window will appear. Doubleclick Network and Dialup Connections icon; click Local Area Connection, and Local Area Connection Properties window will appear. Doubleclick Network and Internet Connections icon, click Network Connections, then doubleclick Local Area Connection, Local Area Connection Status window will appear, and then click Properties. 2. Select Obtain an IP address automatically and Obtain DNS server address automatically, then click OK. 12 Click View Network Status and Tasks, and then click Manage Network Connections. <http://www.lacavenormande.fr/userfiles/20200927022756.xml>

# WIRELESS G PC CARD USER MANUAL

MODEL 505314



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Rightclick Local Area Network, then select Properties. The following message should be shown 15 Please retype user name and password again. If you re certain about the user name and password you type are correct, please go to 42 Troubleshooting to perform a factory reset, to set the password back to default value. TIP This page shows the four major setting categories QuickSetup, General Setup, Status, and Tools. You can find the shortcut which leads to these setting categories at the upperright corner of every page, and you can jump to another category directly by clicking the link, and don t have to go back to the first page. 16 Please follow the following instructions to complete the Quick Setup Please go to QuickSetup menu by clicking QuickSetup button. HERE! And the following message will be displayed 17 After you finish with all settings, please click Apply 4 button. NOTE There are several time servers available on internet timea.nist.gov timea.timefreq.bldrdoc.gov timenw.nist.gov If you found that the time of router is incorrect, try another time server. 18 There are six types of Internet connection, they are Cable Modem Please go to section FixedIP xdsl Please go to section PPPoE xdsl Please go to section PPTP xdsl Please go to section L2TP xdsl Please go to section Telstra Big Pond Please go to section If you re not sure, please contact your Internet service provider. A wrong Internet connection type will cause connection problem, and you will not be able to connect to internet. If you want to go back to previous step, please press Back button on the bottom of this page. NOTE Some service providers use DHCP Dynamic Host Configuration Protocol to assign IP address to you. In this case, you can choose Cable Modem as Internet connection type, even you re using another connection type, like xdsl. Also, some cable modem uses PPPoE, so you can choose PPPoE xdsl for such cable modem connection, even you re using a cable modem.

19 MAC address 2 Please input MAC address of your computer here, if your service provider only permits computer with certain MAC address to access internet. If you re using the computer which used to connect to Internet via cable modem, you can simply press Clone Mac address button to fill the MAC address field with the MAC address of your computer. After you finish with all settings, please click OK 3 button; if you want to go back to previous menu, click Back. 20 Subnet Mask 2 Please input subnet mask assigned by your service provider DNS address 3 Please input the IP address of DNS server provided by your service provider. Service Provider Please input the IP address of DNS server provided by your Gateway Address 4 service provider. You must use the

addresses provided by your Internet service provider, wrong setting value will cause connection problem. When you finish with all settings, press OK 5; if you want to go back to previous menu, click Back. NOTE You can choose this Internet connection method if your service provider assigns a fixed IP address also know as static address to you, and not using DHCP or PPPoE protocol. Please contact your service provider for further information. 21 22 233 Setup procedure for PPPoE xdsl Here are descriptions of every setup items User Name 1 Please input user name assigned by your Internet service provider here. Password 2 Please input the password assigned by your Internet service provider here. Service Name 3 Please give a name to this Internet service, this is optional MTU 4 Please input the MTU value of your network connection here. If you don t know, you can use default value. Connection Type 5 Please select the connection type of Internet connection you wish to use detailed explanation listed below. Idle Time Out 6 Please input idle time out, detailed explanation listed below. When you finish with all settings, please click OK 7; if you want to go back to previous menu, click Back.

<http://schlammatlas.de/en/node/17634>

22 23 MTU Please use default value if you don t know what it is, or ask your service provider for a proper value. Connection Type There are 3 options Continuous keep internet connection alive, do not disconnect, connect on Demand only connects to Internet when there s a connect attempt, and Manual only connects to Internet when Connect button on this page is pressed, and disconnects when Disconnect button is pressed. Idle Time Out Specify the time to shutdown internet connect after no internet activity is detected by minute. This option is only available when connection type is Connect on Demand Setup procedure for PPTP xdsl PPTP xdsl requires two kinds of setting WAN interface setting setup IP address and PPTP setting PPTP user name and password. Here we start from WAN interface setting Select the type of how you obtain IP address from your service provider here. You can choose Obtain an IP address automatically equal to DHCP, please refer to Cable Modem section above, or Use the following IP address i.e. static IP address. WAN interface settings must be correctly set, or the Internet connection will fail even those settings of PPTP settings are correct. Please contact your Internet service provider if you don t know what you should fill in these fields. Now please go to PPTP settings section 23 24 Here are descriptions of every setup items User Name 1 Please input user ID user name assigned by your Internet service provider here. 9 Password 2 Please input the password assigned by your Internet service provider here. PPTP Gateway 3 Please input the IP address of PPTP gateway assigned by your Internet service provider here. Connection

ID 4 Please input the connection ID here, this is optional and you can leave it blank. MTU 5 Please input the MTU value of your network connection here. BEZEQISRAEL 6 Setting item BEZEQISRAEL is only required to Check if you re using the service provided by BEZEQ network in Israel.

<http://familymn.com/images/c180-manual.pdf>

Connection type 7 Please select the connection type of Internet connection you wish to use, please refer to last section for detailed descriptions. 24 25 Idle Time Out 8 Please input the idle time out of Internet connection you wish to use, and refer to last section for detailed descriptions. When you finish with all settings, please click OK 9; if you want to go back to previous menu, click Back Setup procedure for L2TP xdsl L2TP is another popular connection method for xdsl and other Internet connection types, and all required setting items are the same with PPTP connection. Like PPTP, there are two kinds of required setting, we ll start from WAN Interface Settings Please select the type of how you obtain IP address from your service provider here. You can choose Obtain an IP address automatically equal to DHCP, please refer to Cable Modem section above, or Use the following IP address equal to static IP address, please refer to PPPoE xdsl section above. WAN interface settings must be correctly set, or the Internet connection will fail even those settings of PPTP settings are correct. Please contact your Internet service provider if you don t know what you should fill in these fields. 25 26 Now please go to L2TP settings section Here are descriptions of every setup items User Name 1 Please input user ID user name assigned by your Internet service provider here. L2TP Gateway 3 Please input the IP address of PPTP gateway assigned by your Internet service provider here. MTU 4 Please input the MTU value of your network connection here. Connection type 5 Please select the connection type of Internet connection you wish to use, please refer to last section for detailed descriptions. Idle Time Please input the idle time out of Internet connection Out 6 you wish to use, and refer to last section for detailed descriptions. When you finish with all settings, please click OK 7; if you want to go back to previous menu, click Back.

<http://ferramentafranza.com/images/c18awr-manual.pdf>



26 27 236 Setup procedure for Telstra Big Pond This setting only works when you re using Telstra big pond s network service in Australia. You need to input User Name 1 Please input the user name assigned by Telstra. 5 Password 2 Please input the password assigned by Telstra. User decide login server manually 3 Check this box to choose login server by yourself. Login Server4 Please input the IP address of login server here. When you finish with all settings, click OK 5; if you want to go back to previous menu, click Back. When all settings are finished, you ll see the following message displayed on your web browser 27 28 Please click Apply button to prepare to restart the router, and you ll see this message Please wait for about 30 seconds, then click OK! button. You ll be back to router management interface again, and the router is ready with new settings. 28 29 24 Basic Setup In this chapter, you ll know how to change the time zone, password, and remote management settings. Please start your web browser and log onto router web management interface, then click General Setup button on the left, or click General Setup link at the upperright corner of web management interface. HERE! Time zone and time autosynchronization Please follow the following instructions to set time zone and time autosynchronization parameters Please click System menu on the left of web management interface, then click Time Zone, and the following message will be displayed on your web browser Please select time zone at Set time zone dropdown list, and input the IP address or host name of time server. If you want to enable daylight savings setting, please check Enable Function box, and set the duration of daylight setting. When you finish, click Apply.

You ll see the following message displayed on web browser 29 30 Press Continue to save the settings made and back to web management interface; press Apply to save the settings made and restart the router so the settings will take effect after it reboots. NOTE You can refer to the instructions given in last chapter Using Quick Setup, for detailed descriptions on time zone settings Change management password Default password of this router is 1234, and it s displayed on the login prompt when accessed from web browser. There s a security risk if you don t change the default password, since everyone can see it. This is very important when you have wireless function enabled. To change password, please follow the following instructions Please click System menu on the left of web management interface, then click Password Settings, and the following message will be displayed on your web browser Here are descriptions of every setup items Current Password 1 Please input current password here. New Password 2 Please input new password here. 30 31 Confirmed Password 3 Please input new password here again. If you want to keep original password unchanged, click Cancel. If the password you typed in New Password 2 and Confirmed Password 3

field are not the same, you will see the following message Please retype the new password again when you see above message. If you see the following message It means the content in Current Password field is wrong, please click OK to go back to previous menu, and try to input current password again. If the current and new passwords are correctly entered, after you click Apply, you will be prompted to input your new password 31 32 Please use new password to enter web management interface again, and you should be able to login with new password Remote Management This router does not allow management access from Internet, to prevent possible security risks especially when you defined a weak password, or didn't change default password.

<https://www.gscn.it/wp-content/plugins/formcraft/file-upload/server/content/files/16272a862c8a8f--breville-ikon-4-slice-toaster-manual.pdf>

However, you can still management this router from a specific IP address by enabling the Remote Management Function. To do so, please follow the following instructions Please click System menu on the left of web management interface, then click Remote Management, and the following message will be displayed on your web browser Here are descriptions of every setup items 4 Host Address 1 Input the IP address of the remote host you wish to initiate a management access. Port 2 You can define the port number this router should expect an incoming request. If you're providing a web service default port number is 80, you should try to use other port number. You can use the default port setting 8080, or something like or Any integer between 1 and 65534 Enabled 3 Select the field to start the configuration. When you finish with all settings, click Apply, and you will see the following message displayed on web browser 32 33 Press Continue to save the settings made and back to web management interface; press Apply to save the settings made and restart the router so the settings will take effect after it reboots. NOTE When you want to manage this router from another computer on internet, you have to input the IP address and port number of this router. If your Internet service provider assigns you with a static IP address, it will not be a problem; but if the IP address your service provider assigns to you will vary every time you establish an internet connection, this will be a problem. Please either ask your service provider to give you a static IP address, or use dynamic IP to host name mapping services like DDNS. Please refer to chapter DDNS client for details. NOTE Default port number the web browser will use is 80. If the Port setting in this page is not 80, you have to assign the port number in the address bar of web browser manually.

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For example, if the IP address of this router is, and the port number you set is 8888, you have to input following address in the address bar of web browser 33 34 25 Setup Internet Connection WAN Setup Internet connections setup can be done by using Quick Setup menu described in chapter 23. However, you can setup WAN connections up by using WAN configuration menu. You can also set advanced functions like DDNS Dynamic DNS here. To start configuration, please follow the following instructions Please click WAN menu on the left of web management interface, and the following message will be displayed on your web browser Please select an Internet connection method depend on the type of connection you're using. You can either click the connection method on the left 1 or right 2. If you select the connection method on the right, please click More Configuration button after a method is selected. 1 2 Dynamic IP Please go to section Static IP Please go to section PPPoE Please go to section PPTP Please go to section L2TP Please go to section Telstra Big Pond Please go to section DNS Please go to section DDNS Please go to section 35 251 Setup procedure for Dynamic IP Here are descriptions of every setup items Host Name 1 Please input host name of your computer, this is optional, and only required if your service provider asks you to do so. MAC Address 2 Please input MAC address of your computer, if your service provider only permits computer with certain MAC address to access internet. If you're using the computer which used to connect to Internet via cable modem, you can simply press Clone Mac address button to fill the MAC address field with the MAC address of your computer, After you finish with all settings, please click Apply 3;

if you want to remove and value you entered, please click Cancel.

After you click Apply, the following message will be displayed on your web browser Please click Continue 1 to back to previous setup menu; to continue on router 35 36 setup, or click Apply to reboot the router so the settings will take effect Please wait for about 30 seconds while router is rebooting Setup procedure for Static IP Here are descriptions of every setup items 4 IP address assigned by your Service Provider 1 Please input IP address assigned by your service provider. Subnet Mask 2 Please input subnet mask assigned by your service provider Service Provider Gateway Address 3 Please input the IP address of DNS server provided by your service provider. After you finish with all settings, please click Apply 4 button and the following message will be displayed on your web browser Please click Continue to back to previous setup menu; to continue on other setup procedures, or click Apply to reboot the router so the settings will take effect Please wait for about 30 seconds while router is rebooting. 36 37 If you want to reset all settings in this page back to previously saved value, please click Cancel button Setup procedure for PPPoE Here are descriptions of every setup items 7 User Name 1 Please input user name assigned by your Internet service provider here. Connection Type 5 Please select the connection type of Internet connection you wish to use. Continuous The connection will be kept always on. If the connection is interrupted, the router will reconnect automatically. 37 38 Connect OnDemand Only connect when you want to surf the Internet. Idle Time Out is set to stop the connection when the network traffic is not sending or receiving after an idle time. Manual After you have selected this option, you will see the Connect button and Disconnect button, click Connect and the router will connect to the ISP. If you want to stop the connection, please click Disconnect button.

Idle Time Out 6 If you have selected the connection type to ConnectOnDemand, please input the idle time out. After you finish with all settings, please click Apply 7 button and the following message will be displayed on your web browser Please click Continue to back to previous setup menu; to continue on other setup procedures, or click Apply to reboot the router so the settings will take effect Please wait for about 30 seconds while router is rebooting. If you want to reset all settings in this page back to previously saved value, please click Cancel button Setup procedure for PPTP PPTP requires two kinds of setting WAN interface setting setup IP address and PPTP setting PPTP user name and password. Here we start from WAN interface setting 38 39 Select the type of how you obtain IP address from your service provider here. You can choose Obtain an IP address automatically equal to DHCP, please refer to Cable Modem section above, or Use the following IP address i.e. static IP address WAN interface settings must be correctly set, or the Internet connection will fail even those settings of PPTP settings are correct. Now please go to PPTP settings section Here are descriptions of every setup items 9 User Name 1 Please input user ID user name assigned by your Internet service provider here. Password 2 Please input the password assigned by your Internet service provider here. 39 40 PPTP Gateway 3 Please input the IP address of PPTP gateway assigned by your Internet service provider here. BEZEQISRAEL 6 If you are connecting to the BEZEQ network in Israel. Please enable this function. Connection type 7 Please select the connection type of Internet connection you wish to use, please refer to section for detailed descriptions. Idle Time Out 8 Please input the idle time out of Internet connection you wish to use, and refer to section for detailed descriptions.

When you finish with all settings, please click Apply 9 button and the following message will be displayed on your web browser Please click Continue to back to previous setup menu; to continue on other setup procedures, or click Apply to reboot the router so the settings will take effect Please wait for about 30 seconds while router is rebooting. If you want to reset all settings in this page back to previously saved value, please click Cancel button. 40 41 255 Setup procedure for L2TP Here are descriptions of every setup items User ID 1 Please input user ID user name assigned by your Internet service provider here. Connection type 5 Please select the connection type of Internet

connection you wish to use, please refer to section for detailed descriptions. Idle Time Out 6 Please input the idle time out of Internet connection you wish to use, and refer to section for detailed descriptions. When you finish with all settings, please click Apply 7 button and the following message will be displayed on your web browser 41 42 Please click Continue to back to previous setup menu; to continue on other setup procedures, or click Apply to reboot the router so the settings will take effect Please wait for about 30 seconds while router is rebooting. If you want to reset all settings in this page back to previously saved value, please click Cancel button Setup procedure for Telstra Big Pond This setting only works when you re using Telstra big pond s network service in Australia. You need to input User Name 1 Please input the user name assigned by Telstra. Password 2 Please input the password assigned by Telstra. Assign login server manually 3 Check this box to choose login server by yourself. Server IP Address 4 Please input the IP address of login server here.

42 43 When you finish with all settings, click Apply 5 button and the following message will be displayed on your web browser Please click Continue to back to previous setup menu; to continue on other setup procedures, or click Apply to reboot the router so the settings will take effect Please wait for about 30 seconds while router is rebooting. If you want to reset all settings in this page back to previously saved value, please click Cancel button Setup procedure for DNS If you select Dynamic IP or PPPoE as Internet connection method, at least one DNS server s IP address should be assigned automatically. However, if you have preferred DNS server, or your service provider didn t assign the IP address of DNS server because of any reason, you can input the IP address of DNS server here. 1 2 Here are descriptions of every setup items 3 43 44 DNS Address 1 Please input the IP address of DNS server provided by your service provider. Secondary DNS Address 2 Please input the IP address of another DNS server provided by your service provider, this is optional. NOTE Only IP address can be entered here; DO NOT use the hostname of DNS server! i.e. only numeric characters and dots are accepted Correct dns.serviceprovider.com. Incorrect After you finish with all settings, please click Apply 3 button and the following message will be displayed on your web browser Please click Continue to back to previous setup menu; to continue on other setup procedures, or click Apply to reboot the router so the settings will take effect Please wait for about 30 seconds while router is rebooting. If you want to reset all settings in this page back to previously saved value, please click Cancel button Setup procedure for DDNS DDNS Dynamic DNS is an IPtoHostname mapping service for those Internet users who don t have a static fixed IP address.

It will be a problem when such user wants to provide services to other users on Internet, because their IP address will vary every time when connected to Internet, and other user will not be able to know the IP address they re using at a certain time. This router supports DDNS service of several service providers, for example 44 45 DynDNS TZO Please go to one of DDNS service provider s webpage listed above, and get a free DDNS account by the instructions given on their webpage Here are descriptions of every setup items 6 Dynamic DNS 1 If you want to enable DDNS function, please select Enabled; otherwise please select Disabled. Provider 2 Select your DDNS service provider here. Domain Name 3 Input the domain name you ve obtained from DDNS service provider. After you finish with all settings, please click Apply 6 button and the following message will be displayed on your web browser 45 46 Please click Continue to back to previous setup menu; to continue on other setup procedures, or click Apply to reboot the router so the settings will take effect Please wait for about 30 seconds while router is rebooting. If you want to reset all settings in this page back to previously saved value, please click Cancel button. 46 47 26 Wired LAN Configuration Before all computers using wired Ethernet connection i.e. those computers connect to this router s LAN port 1 to 4 by Ethernet cable can communicate with each other and access internet, they must have a valid IP address. There are two ways to assign IP addresses to computers static IP address set the IP address for every computer manually, and dynamic IP address IP address of computers will be assigned by router automatically.

<http://eco-region31.ru/bosch-park-pilot-installation-manual>