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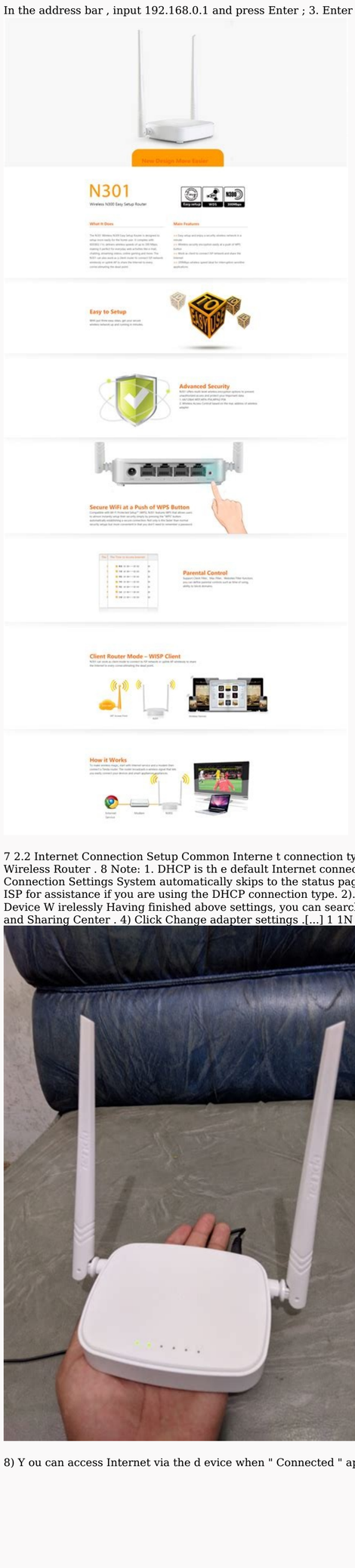
All the products and product names mentioned herein are the trademarks or registered trademarks of their respective holders. Copyright of the whole product as integration, including its accessories and software , belongs to Shenz[...] 1 1N Broadband Wireless Router Contents COPYRIGHT ST A TEME NT ..... 1 CHAPTER 1 PRODUCT OVER VIEW ..... 1 1 P ACKAGE C ONTENTS .....[...] 1 1N Broadband Wireless Router 6.2 Restore to Factor y Default S ettings .....
58 6.3 Backup/Restore ..... 58 6.4 Syslog .....[...] 1 1N Broadband Wireless Router . 1 Chapter 1 Pr oduct Overview 1 Package Contents Unpack the box and verify that the package contains the following: (1) W ireless Broadband Router (2) Power Adapter Quick Install Guide If any of the above items is incorrect, missing, or damaged, please contact your T enda reseller for immediate replacement. 2 LE[...] 1 1N Broadband Wireless Router . 2 ◈ Back Panel Back LED Overview: Port Function Description W AN Usually for connecting DSL MODEM CABLE MODEM ISP to the Internet. 1/2/3 Usually for connecting computers, switches .etc. WPS/ RST When you press this button for 7 seconds, files set by the router will be deleted and restored to default factory; for 1[...] 1 1N Broadband Wireless Router .
3 Chapter 2 Installation and Quick Setup Guide 1 Physical Installation 1.1 Preparation Before connecting network lines, please verify the following items: Item Description W ireless Router Used with the provided power supply PC Installed with IE8 or other better web browsers. Ethenet Cable Used for linking the PC to[...] 1 1N Broadband Wireless Router . 4 1.2 Physical installation 1. Connect one end of the included power adapter to the device and plug the other end into a wall outlet nearby .(Using a power adapter with a dif ferent voltage rating than the one included with the device will cause damage to the device) 2. Connect one of the LAN ports on the Device to [...] 1 1N Broadband Wireless Router . 5 2 Internet Connection Setup 2.1 Log in to W eb Manager 1. Launch a web browser , such as IE W eb browser; 2.



In the address bar , input 192.168.0.1 and press Enter ; 3. Enter admin in the password field on the appearing login window and then click OK . 4 . Now you may access the device’ s home page for quickly s[...] 1 1N Broadband Wireless Router . 6 5. If you fail to log in to it, please refer to Appendix 3 F AQs.[...] 1 1N Broadband Wireless Router .

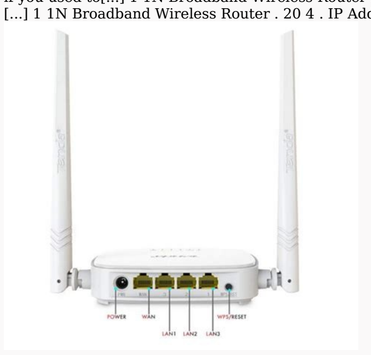


7 2.2 Internet Connection Setup Common Interne t connection types are available on the home page: PPPoE and DHCP . DHCP Select DHCP (Dynamic IP) if you can access Int ernet as soon as your computer directly connects to an Internet-enabled ADSL/Cable modem; configure a security key (8-63 characters) to secure your wi[...] 1 1N Broadband Wireless Router . 8 Note: 1. DHCP is th e default Internet connection type; 2. If y ou are not sure about your PPPoE username and password, contact y our Internet service provider (ISP) for help. For other Internet connection types, please go to section 1.2: Internet Connection Setup.[...] 1 1N Broadband Wireless Router . 9 3 V erify Internet Connection Settings System automatically skips to the status page when you finish all needed settings on the home page. Here you can see the system status and W AN connection status of the device. 1. If you find " Connected " and a W AN IP address displayed there (as shown below), you [...] 1 1N Broadband Wireless Router . 10 1). Contact your ISP for assistance if you are using the DHCP connection type. 2). Read the connection diagnostic info on W AN status. Note: Below diagnostic info will be displayed on particular occasions for your reference: 1). Y ou have connected to Internet successfull y . 2). Y ou might have entered a wro ng [...] 1 1N Broadband Wireless Router . 11 4 Connect to Device W irelessly Having finished above settings, you can search the device's wireless network (SSID) from your wireless devices (notebook, iPad, iPhone, etc) and enter a security key to connect to it wirelessly . WIN7 Operation 1. If you are using W indows 7 OS, do as follows: 1) Click S tart [...] 1 1N Broadband Wireless Router . 12 3) Click Network and Sharing Center . 4) Click Change adapter settings .[...] 1 1N Broadband Wireless Router . 13 5) Select a desired wireless connection and click Connect/Disconnect . 6) Sele ct the wireless network you wish to connect and click Connect .[...] 1 1N Broadband Wireless Router . 14 7) Enter the sec urity key and click OK .

8) Y ou can access Internet via the d evice when " Connected " appears next to the wireless network name you selected.[...] 1 1N Broadband Wireless Router . 15 Windows XP Operation 2. If you are using W indows XP OS, do as follows: 1) Click S tart and select Control Panel . 2) Click Network Connections .[...] 1 1N Broadband Wireless Router .

Standard&Protocol	IEEE 802.3/3U IEEE 802.11n/g/b
Interface	1 10/100Mbps WAN Port 3 10/100Mbps LAN Ports
Antenna	2 fixed 5dbi Omni Directional antennas
Button	1 Reset/WPS Button
Dimension	127.4mm*90.5mm*26mm (L*W*H)
Wireless Link Rate	IEEE 802.11n: up to 300Mbps IEEE 802.11g: up to 54Mbps IEEE 802.11b: up to 11Mbps
Frequency Range	2.412GHz-2.472GHz
Working Mode	Universal Repeater AP WISP WDS Bridge
Wireless Security	64/128bit WEP WPA-PSK WPA2-PSK WPS support
Wireless Function	Enable/Disable Wireless Radio Wireless Access Control
Reception Sensitivity	b mode: 1M -92dBm@8% 11M -87dBm@8% PER g mode: 54M -72dBm@8% PER n mode: 72.2M -68dBm@8% PER; 150M -68dBm@8% PER
Internet Connection Type	Dynamic IP, PPPOE, Static IP, L2TP, PPTP
DHCP Server	Built-in DHCP server DHCP Client List Address Reservation
Virtual Server	Port Forwarding DMZ Host
Parental Control	Client Filter Mac Filter Websites Filter
Dynamic DNS	No-IP dyndns
VPN Pass-through	PPTP L2TP
Other	Bandwidth Control Mac Address Clone Remote Web Management System Log
Package Content	Wireless N300 Easy Setup Router N301 Quick Installation Guide Ethernet cable Power adapter Resources CD
Environment	Operating Temperature: 0℃~40℃ Storage Temperature: -40℃~70℃ Operating Humidity: 10%~90% non-condensing Storage Humidity: 5%~90% non-condensing
Certification	FCC, CE,RoHs

16 3) Right click Wir el ess Network Connection and then select View A vailable Wi reless Networks . 4) Select the desired wireless network, click Connect, enter the security key and then cl ick OK.[...] 1 1N Broadband Wireless Router . 17 5) Y ou can access Internet via the device when " Connected " appears next to the wireless network name you selected.[...] 1 1N Broadband Wireless Router . 18 Chapter 3 Advanced Settings 1 Advanced 1 .1 S tatus Here you can see at a glance the operating status of the device. If W AN port displays Disconnected , please refer to 3 V erify Internet Connection Settings . 1.2 Internet Connection Setup PPPoE Select PPPoE (Point to Point Protocol over Ethernet) if you used to[...] 1 1N Broadband Wireless Router . 19 S tatic IP Select Static IP if your ISP provides all the needed info. Y ou will need to enter the provided IP address, subnet mask, gateway address, and DNS address(es) in corresponding fields. 1 . Click Advanced . 2. Click Internet Connection Setup . 3 . Internet connection T ype: Select Static IP . [...] 1 1N Broadband Wireless Router . 20 4 . IP Address: Enter the IP address provided by your ISP . Consult your ISP if you are not clear .Consult your ISP if y ou are not clear . 5 . Subnet mask: Enter the subnet mask provided by your ISP .



6 . Gateway: Enter the W AN Gateway provided by your ISP . 7 . DNS Server: Enter the DNS address provided b y yo[...] 1 1N Broadband Wireless Router .
21 1. Internet connection T ype: Displays the current Internet connection type. 2. PPTP Server Addr ess: Enter the IP address of a PPTP serve r . 3.
User Name: Enter your PPTP User Name. 4. Password: Enter the password. 5. MTU: Maximum Transmission Unit. DO NOT change it from the factory default of 1492 unless instr[...] 1 1N Broadband Wireless Router . 22 a) Internet connection T ype: Displays the current Internet connection type. b) L2TP Server Address : Enter the IP address of a L2TP serve r . c) User Name : Enter your L2TP username. d) Password: Enter the password. e) MTU: Maximum T ransmission Unit. DO NOT change it from the factory default of 1492 unless inst[...] 1 1N Broadband Wireless Router . 23 PPPoE Dual Access PPPoE dual access only supported in special Area e.g.Russia. 1. Internet connection T ype: Displays the current Internet connection type. 2. PPPoE User Name: Enter the User Name provided by your ISP . 3. PPPoE Password: Enter the password provided by your ISP . 4.
MTU: Maximum Transmission Unit.[...] 1 1N Broadband Wireless Router . 24 1.3 MAC Clone Some Internet service providers (ISPs) require end- user ’ s MAC address to access their network. This featu re copies the MAC address of your network device to the router . 1. MAC Address: Configure device’ s W AN MAC address. 2.
Clone MAC Address: Click to copy your PC's MAC address to th[...] 1 1N Broadband Wireless Router . 25 1. LAN MAC Address: Displays device's LAN MAC address, whi ch is NOT changeable. 2. IP Address: Device's LAN IP address. The default is 192.168.0.1. Y ou can change it according to your need. 3. Subnet Mask: Device’ s LAN subnet mask, 255.255.255.0 by default. 4. OK: Click to save your settings. Note [...] 1 1N Broadband Wireless Router . 26 4. OK: Click to save your settings. Note: 1. W eb pages are not able to open if DNS server addresses are entered incorrectly . 2. Do remember to reboot the device to activate new settings when you finish all settings. 1.7 DHCP Server The Dynamic Host Configuration Protocol (DHCP) is an automatic configuration pro[...] 1 1N Broadband Wireless Router .
27 1. IP Address: Enter the IP address for static DHCP reservation. 2. MAC Address: Enter the MAC address of a computer to always receive the same IP address (the IP you just specified). 3.
Add: Click to add the entry to the MAC address reservation list.
4. OK: Click to save your settings. Note: If the IP address y [...] 1 1N Broadband Wireless Router . 28 2 W ireless Settings 2.1 W ireless Basic Settings If you want to create a WLAN for sharing Internet connection, si mply click Wir el ess-> W ireless Basic Settings .
Change the SSID, you can name it whatever you like. For example, select 2437MHz (channel 6) and leave other options unchanged and then click OK .[...] 1 1N Broadband Wireless Router . 29 accesses and malicious packet sniffing. T o encrypt your wireless network, do as follows: 1. Select the wireless network (SSID) you wish to encrypt. 2. Disable WPS. (WPS is enabled on the router by default. If you want to use other security modes, you must first disable the WPS .) 3.
Select a proper security mode[...] 1 1N Broadband Wireless Router . 30 WPS/PBC on the client device within 2 minutes; PIN: On the wireless security page, enable WPS , select PIN and enter the 8-digit PIN code from network adapter; then, within 2 minutes, enable WPS/PIN on the client device; Note 1. W ith WPS successfully enabled, the WPS LED on the router keeps blinking for about 2 [...] 1 1N Broadband Wireless Router . 31 adapter; if the adapter successfully joins the wireless network, the WPS LED will display a solid light. Repeat steps above if you want to add more wireless adapters to the router . 2. Reset OOB: Clicking this button will reset SSID to factory default and disable security mode. 3. Existing wireless settings will [...] 1 1N Broadband Wireless Router . 32 2. Click Open Scan , select the AP you wish to con nect, such as T enda-000248, and click OK . 3.
V iew and note down the wireless security settings: security mode, cipher type, security key .[...] 1 1N Broadband Wireless Router . 33 4. Click Close Scan and OK. 5. Save the settings and the router will reboot automatically . 6. Internet Connection Setup: Click Advanced > Internet Connection Setup , select Internet Connection Setup, such as DHCP , and click OK .[...] 1 1N Broadband Wireless Router . 34 7. Click Advanced > S tatus and the connection status displays Connected . Note 1. When the settings finished, remember to enter Internet Connection Setup to set up Internet connection. 2. V erify that the SSID, channel, and security mode on the page match those of the added wireless network. If not, manually [...] 1 1N Broadband Wireless Router . 35 extender mode and click Open Scan . 2. Click Open Scan , select the AP you wish to con nect, such as T enda -15058C, and click OK . 3. V iew and note down the wireless security settings: security mode, cipher type, security key , etc., which should be in accordance with the upper device. 4. Click Close Scan and O[...] 1 1N Broadband Wireless Router .
36 5. Save the settings and the router will restart automatically . WDS Bridge Mode W ireless distribution system (WDS) is a system enabling the wireless interconnection of access points in an IEEE 802.1 1 network. It allows a wireless network to be expanded using multiple access points without the traditional requ[...] 1 1N Broadband Wireless Router . 37 For example: As seen in the figure above, PC1 and PC2 access Internet via a wireless connection to Router 1. While PC3 and PC4 are too far to directly connect to Router 1 for Internet access. Now y ou can use the WDS bridge feature to let PC3 and PC4 access Internet.
Before you get started: 1. V iew and note down[...] 1 1N Broadband Wireless Router . 38 3. Click W ireless>W ireless Security to check router one’ s wireles s sec urity settings. 4. V erify that DHCP server is enabled on Router 1: Click Advanced > DHCP Server .[...] 1 1N Broadband Wireless Router .
39 5.Set the LAN IP address of Router 2 to a different address yet on the same net segment as Router 1. As shown below: Router 1: LAN IP: 192.168.0.1; Subnet Mask: 255.255.255.0; Router 2: LAN IP：192.168.0.10; Subnet Mask: 255.255.255.0; Then do as follows: 1. Configure Router 2: 1) W ireless W orking Mode: Sele[...] 1 1N Broadband Wireless Router . 40 3) Select the wireless network to connect and click OK . 4) V erify that the SSID, channel, and AP MAC address on the page match those of the added wireless network. If not, manually correct them. 5) Close Scan and click OK to save your settings. 6) Go to W ireless Security page and set the wireless security sett[...] 1 1N Broadband Wireless Router .
41 2. Configure Router 1: 1. Go to wireless section on Router 1 and specify WDS (or WDS Bridge) as its wireless working mode. 2. Manually enter Router 2's MAC address (Also, you can use the Scan opti on as mentioned above) and click OK to finish your settings. 2.4 W ireless Access Control The Access Control fe[...] 1 1N Broadband Wireless Router . 42 3. T o permit a wireless device to connect to your wireless network, select Permit, enter its MAC address, click Add and then OK. Then only this device li sted as “Permitted” will be able to connect to your wireless network; all other wireless devices will forbidden. Example: T o forbid the PC at the MAC addr[...] 1 1N Broadband Wireless Router . 43 Note: The bandwidth here refers to the channel bandwidth instead of wireless connection rate.[...] 1 1N Broadband Wireless Router .
44 3 Bandwidth Control 3.1 Bandwidth Control Use this section to manage bandwidth allocation to devices on your LAN. If there are multiple PCs behind your router competing for limited bandwidth resource, then you can use this feature to specify a reasonable amount of bandwidth for each such PC, so that no one will b[...] 1 1N Broadband Wireless Router . 45 7. OK: Click to activate your settings. For example: If y ou are sharing a 4M broadband connection with a neighbor , who always exhausts the bandwidth resource downloading data, this feature will help. Simply specify half of the 4M bandwidth for your neighbor's PC (say , 192.168.0.100) and you will no longer[...] 1 1N Broadband Wireless Router . 46 Sent Message: Displays the number of packets sent by a corresponding PC via the device since S tatistics is enabled. Sent Bytes: Displays the number of Bytes sent by a corresponding PC via the device since Statistics is enabled . The unit is MByte. Received Message: Displays the number of packets received by a co[...] 1 1N Broadband Wireless Router . 47 4 Special Applications 4.1 Port Range Forwarding Port range forwarding is useful for web servers, ftp servers, e-mail servers, gaming and other specialized Internet applications. W hen you enable port forwarding, the communication requests from the I nternet to your router ’ s W AN port will be forwarded to the[...] 1 1N Broadband Wireless Router . 48 2. LAN IP: Specify t he internal host’ s IP address. Be sure to statically assign the host’ s IP address to make this function constant.
3. Protocol: Specify the protocol required for the se rvice utilizing the port(s). 4.
Enable: Check to enable current settings. 5.
OK: Click to activate your settings. Now ,[...] 1 1N Broadband Wireless Router . 49 Note: If you include port 80 on this section, you must set the port for remote (web-based) management to a dif ferent number than 80, such as 8080, otherwise the virtual server feature may not take ef fect. 4.2 DMZ Host The DMZ (De-Militarized Zone) function disables the fire wall on the router for one device for[...] 1 1N Broadband Wireless Router . 50 communicated to the DDNS provide r by software running on a computer or network device at that address; the provider distributes the association between the host name and the address to the Internet's DNS servers so that they may resolve DNS queries. Thus, uninterrupted access to devices and services whose n[...] 1 1N Broadband Wireless Router . 51 application on the LAN.
This feature is enabled by default. No settings are required. Enable UPnP: Check/uncheck to enable/disable the UPnP feature. OK: Click to complete your settings. 4.5 S tatic Routing When there are several routers in the network, you may want to set up static routing. Static routing determi[...] 1 1N Broadband Wireless Router . 52 3. Gateway : Specif the IP address for next hop. 4. OK: Click to activate your settings. Note: 1. Gateway must be on the same IP net segment as device's LAN/W AN IP address. 2. Subnet Mask must be entered 255.255.255.255 if destination IP address is a host. 3. Subnet Mask must be entered accordingly if desti[...] 1 1N Broadband Wireless Router . 53 5 Security 5.1 URL Filter T o better control LAN PCs, you can use the URL filter functionality to allow or disallow such PCs to access certain websites within a specified time range. 1. Filter Mode: Select a proper filter m ode, say , Forbid Only . 2. Access Policy: Select an access policy number, say , 1, from t[...] 1 1N Broadband Wireless Router . 54 1. Filter Mode: Select Forbid Only . 2 . Access Policy: Select an access policy number , say , 1, from the drop-down list. 3. Policy Name: Briefly describe the current rule, say , baidu, (It can only consist of numbers, letters, or underscore). 4. S tart IP/End IP: Enter 2-254. 5. URL Character S tring: Enter bai[...] 1 1N Broadband Wireless Router .
55 3. Policy Name: Briefly describe the current rule (It can only consist of numbers, letters, or underscore). 4. MAC Address: Specify a MAC address for a cor responding MAC filter rule to apply to. 5. T ime: Specify a time period for a current rule to take effect. If the field is set to 0:00-0:00, the rule will be [...] 1 1N Broadband Wireless Router . 56 5.3 Client Filter This section allows you to set the times spec ific clients can or cannot access the Internet via the devices’ assigned IP addresses and service port. Forbid Only : Only PCs listed as Forbidden will be forbidden from accessing specified services; others are not restricted; Permit Only : Only PC[...] 1 1N Broadband Wireless Router . 57 192.168.0.100 -- 192.168.0.120 from accessing Internet, do as follows: 1. Filter Mode: Select Forbid Only . 2. Access Policy: Select an access policy number , say , 1, from the drop-down list. 3. Policy Name: Briefly describe the current rule, say , 123. 4. S tart IP: Enter 100. 5. End IP: Enter 120. 6. Port: Ent[...] 1 1N Broadband Wireless Router . 58 6 T ools 6.1 Reboot Reboot the device to activate your settings. W AN connection will be disconnected during reboot. 6.2 Restore to Factory Default Sett ings Click the Restore to Factory Default button to re set device to fa ctory default settings. Y ou need to reconfigure the device for Internet access as well a[...] 1 1N Broadband Wireless Router . 59 be imported to your device in case that the device is re stored to factory default settings. T o do so, follow below instructions: 1.Click the Backup button and specify a directory to save settings on your local hardware. 2.Click OK to save the configuration file. T o restore pr evious settings, do as fol lows: C[...] 1 1N Broadband Wireless Router . 60 Click the Restore button to reset your device to pr evious settings.
6.4 Syslog Here you can view the history of th e device’ s actions. After 150 entries, the earliest logs will clear automatically . 6.5 Remote W eb Management The Remote management allows the device to be configured and m anaged[...] 1 1N Broadband Wireless Router . 61 remotely from the Internet via a web browser . 1. Enable: Check/uncheck to enable/disable the DMZ host feature. 2. Port: This is the management port to be open to outside access.
The default setting is 8080. Do NOT change it unless instructed b y your ISP . 3. IP Address: Here you can specif y the IP Address Rang[...] 1 1N Broadband Wireless Router . 62 Note: Configured time and date info will be lost when the device gets disconnected from power supply . However , it will be updated automatically when the device reconnects to Internet. T o activate time-based features (e.g. firewall), the time and date info shall be set correctly first, either manually or automa[...] 1 1N Broadband Wireless Router . 63 6.8 Firmware Upgrade Firmware upgrade is released periodically to improve the functionality of your device and also to add new features. If you run into a problem with a specific feature of the device, log on to our website (www .tendacn.com) to download the latest firmware to update your device. 1. Browse: Click[...] 1 1N Broadband Wireless Router . 64 Appendix 1 Glossary Channel A communication channel, al so known as channel, refers either to a physical transmission medium such as a wire or to a logical connection over a multiplexed medium such as a radio channel. It is used to transfer an information signal, such as a digital bit stream, from one or more tra[...] 1 1N Broadband Wireless Router . 65 protocols. It provides an authentication mechanism to devices wishing to attach to a LAN or WLAN.IEEE 802.1X defines the encapsulation of EAP over LAN or EAPOL. 802.1X authentication involves three parties: a supplicant, an authenticator , and an authentication server . The supplicant is a client device (such as [...] 1 1N Broadband Wireless Router . 66 computer hostnames into IP addresses. WDS A wireless distribution system (WDS) is a system enabling the wireless interconnection of access points in an IEEE 802.1 1 network.
It allows a wireless network to be expanded using m ultiple acces s points without the traditional requirement for a wired backbone to link [...] 1 1N Broadband Wireless Router . 67 Appendix 2 V erify the WDS Connection Configure PC2: Click S tart > Run on PC3, input cmd on the appearing window and then click OK. Input ping 192.168.0.1 and press Enter .[...] 1 1N Broadband Wireless Router . 68 Configure PC3 and PC4：1. Set PC3 and PC4 to Obtain an IP addr ess automatically .[...] 1 1N Broadband Wireless Router . 69 2. When the two PCs get IP addresses, try below steps to verify the WDS connection: Click S tart - > Run on PC3, input cmd on the appearing window and then click OK. Input ping 192.168.0.1 and press Enter . If you get a screen as seen below , you have successfully implemented W DS.[...] 1 1N Broadband Wireless Router . 70 Note: 1. WDS feature can onl y be implemented between 2 WDS-capable wireless devices. Plus, SSID, channel, security settings and security key must be exactly the same on both such devices. 2. T o ensure a proper wireless connection, do not change any settings on the two devices after WDS is successfully implement[...] 1 1N Broadband Wireless Router . 71 Appendix 3 F AQs This section provides solutions to problems that may occur during installation and operation of the device. Read the following if you are running into problems. If your problem is not covered here, please feel free to go to www .tendacn.com to find a solution or email y our problems to: support@t[...] 1 1N Broadband Wireless Router . 72 Internet connection type. Y ou need to change the MTU size (1492 by default).
In this case, go to “W AN Settings” to change the MTU value from default 1480 to 1450 or 1400, etc. 5. Q: How do I shar e resources on my computer w ith users on Internet through the device? T o let Internet users access internal se[...] 1 1N Broadband Wireless Router . 73 Appendix 4 Remove W ireless Network from Y our PC If you change wireless settings on your wireless device, you must remove them accordingly your PC; otherwise, you may not be able to wirelessly connect to the device. Below describes how to do remove a wireless network from your PC. If you are using Windows XP , d[...] 1 1N Broadband Wireless Router . 74 3.Click "W ireless Networks", select the item under "Preferred networks" and then click the Remove button. If you are using Windows 7, do as follows: 1.Click Network from your desktop and select Properties.[...] 1 1N Broadband Wireless Router . 75 2.Select "Manage W ireless Networks". 3. Click the wireless connection and select "Remove network".[...] 1 1N Broadband Wireless Router . 76 Appendix 5 Safety and Emissi on S tatement CE Mark W arning This is a Class B product In a domestic environment, this product may cause radio interference, in which case the user may be required to take adequate measures. This device complies with EU 1999/5/EC. FCC S tatement This device complies with Part 15 of [...] 1 1N Broadband Wireless Router . 77 uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body . Note: 1. The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. 2. T o avoid unnecessary radiation inter[...] 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 Las leyes obligan al vendedor a entregarle al comprador, junto con el producto, el manual de instrucciones Tenda N301.
La falta del manual o facilitar información incorrecta al consumidor constituyen una base de reclamación por no estar de acuerdo el producto con el contrato.
Según la ley, está permitido adjuntar un manual de otra forma que no sea en papel, lo cual últimamente es bastante común y los fabricantes nos facilitan un manual gráfico, su versión electrónica Tenda N301 o vídeos de instrucciones para usuarios. La condición es que tenga una forma legible y entendible.
¿Qué es un manual de instrucciones? El nombre proviene de la palabra latina “instructio”, es decir, ordenar. Por lo tanto, en un manual Tenda N301 se puede encontrar la descripción de las etapas de actuación.
El propósito de un manual es enseñar, facilitar el encendido o el uso de un dispositivo o la realización de acciones concretas. Un manual de instrucciones también es una fuente de información acerca de un objeto o un servicio, es una pista. Desafortunadamente pocos usuarios destinan su tiempo a leer manuales Tenda N301, sin embargo, un buen manual nos permite, no solo conocer una cantidad de funcionalidades adicionales del dispositivo comprado, sino también evitar la mayoría de fallos. Entonces, ¿qué debe contener el manual de instrucciones perfecto? Sobre todo, un manual de instrucciones Tenda N301 debe contener: - información acerca de las especificaciones técnicas del dispositivo Tenda N301 - nombre de fabricante y año de fabricación del dispositivo Tenda N301 - condiciones de uso, configuración y mantenimiento del dispositivo Tenda N301 - marcas de seguridad y certificados que confirmen su concordancia con determinadas normativas ¿Por qué no leemos los manuales de instrucciones? Normalmente es por la falta de tiempo y seguridad acerca de las funcionalidades determinadas de los dispositivos comprados. Desafortunadamente la conexión y el encendido de Tenda N301 no es suficiente. El manual de instrucciones siempre contiene una serie de indicaciones acerca de determinadas funcionalidades, normas de seguridad, consejos de mantenimiento (incluso qué productos usar), fallos eventuales de Tenda N301 y maneras de solucionar los problemas que puedan ocurrir durante su uso. Al final, en un manual se pueden encontrar los detalles de servicio técnico Tenda en caso de que las soluciones propuestas no hayan funcionado. Actualmente gozan de éxito manuales de instrucciones en forma de animaciones interesantes o vídeo manuales que llegan al usuario mucho mejor que en forma de un folleto. Este tipo de manual ayuda a que el usuario vea el vídeo entero sin saltarse las especificaciones y las descripciones técnicas complicadas de Tenda N301, como se suele hacer teniendo una versión en papel. ¿Por qué vale la pena leer los manuales de instrucciones? Sobre todo es en ellos donde encontraremos las respuestas acerca de la construcción, las posibilidades del dispositivo Tenda N301, el uso de determinados accesorios y una serie de informaciones que permiten aprovechar completamente sus funciones y comodidades.Tras una compra exitosa de un equipo o un dispositivo, vale la pena dedicar un momento para familiarizarse con cada parte del manual Tenda N301. Actualmente se preparan y traducen con dedicación, para que no solo sean comprensibles para los usuarios, sino que también cumplan su función básica de información y ayuda.