



Hello everyone I have been trying to setup up my new wireless router. But I can't get in to the current one's Admin settings to turn on bridge mode. I have tried a hard wired connection to my pc but nothing works all I get is 192.168.0.1 has timed out. ERR\_CONNECTION\_TIMED\_OUTModem/Router Combo: Hitron CGNMModel Number: CGNM-2252ISP: Armstrong have also provided cmd screenshots and the errors from chrome. But I get the same errors on all other browsers. I've Also provided a screenshot of what windows network troubleshooter says. I've tried temporarily disabling everything on an antivirus/firewall side but, still nothing. I have a connection to the internet fine but can't access any of the router settings.CMD lpconfig /all error Troubleshooter error anyone out there that may have the same issue u/requires distraction has solved my issue and the problem was when going to 192.168.0.1 it was using http use this for https If you are looking for cgnm 2250 shw login, simply check out our links below : 1. How to Login to the Hitron CGNM-2250 - SetupRouter We need to know the Internal IP Address of your Hitron CGNM-2250 router before we can login to it. Hitron CGNM-2250 IP Addresses. 192.168.0.1. If you did not ... 2. How to Login to the Hitron Technologies CGNM-2250-SHW The wifi login username password for Hitron Technologies CGNM-2250-SHW. 3. Hitron CGNM-2250-SHW. 3. Hitron CGNM-2250-SHW The wifi login username password for Hitron Technologies CGNM-2250-SHW. 3. Hitron CGNM-2250-SHW The wifi login username password for Hitron Technologies CGNM-2250-SHW The wifi login username password for Hitron Technologies CGNM-2250-SHW The wifi login username password for Hitron Technologies CGNM-2250-SHW The wifi login username password for Hitron Technologies CGNM-2250-SHW The wifi login username password for Hitron Technologies CGNM-2250-SHW The wifi login username password for Hitron Technologies CGNM-2250-SHW The wifi login username password for Hitron Technologies CGNM-2250-SHW The wifi login username password for Hitron Technologies CGNM-2250-SHW The wifi login username password for Hitron Technologies CGNM-2250-SHW The wifi login username password for Hitron Technologies CGNM-2250-SHW The wifi login username password for Hitron Technologies CGNM-2250-SHW The wifi login username password for Hitron Technologies CGNM-2250-SHW The wifi login username password for Hitron Technologies CGNM-2250-SHW The wifi login username password for Hitron Technologies CGNM-2250-SHW The wifi login username password for Hitron Technologies CGNM-2250-SHW The wifi login username password for Hitron Technologies CGNM-2250-SHW The wifi login username password for Hitron Technologies CGNM-2250-SHW The wifi login username password for Hitron Technologies CGNM-2250-SHW The wifi login username password for Hitron Technologies CGNM-2250-SHW The wifi login username password for Hitron Technologies CGNM-2250-SHW The wifi login username password for Hitron Technologies CGNM-2250-SHW The wifi login username password for Hitron Technologies CGNM-2250-SHW The wifi login username password for Hitron Technologies CGNM-22 default IP to access the admin interface) in the address bar of your internet browser to access the router's web-based user interface. The default username for your Hitron CGNM-2250 Router. You will now be taken to the login page where you can enter default username: cusadmin and password: Printed on ... 5. Hitron CGNM-2250 Advanced WiFi Modem – Guide Enter 192.168. 0.1 in your web browser's address bar. · Log in with the following information: Username: cusadmin · Click Login. · From the home page, click ... 6. How to manage your Hitron router settings – Shaw Business Login with your credentials: Hitron CGNM-2250 1. Username: cusadmin 2. Password: Located on the white sticker on the top or side of your modem. (Note: the ... 7. CGNM-2250 - Midco For technical assistance or other customer support issues, please consult your Hitron representative. Default Login Details. The CGNM-2250's default IP address ... 8. Hitron Technologies CGNM-2250-SHW Login Router ... Router Screenshots for the Hitron Technologies CGNM-2250-SHW. 9. Hitron CGNM-2250-SHW-Root: How ... - GitHub How to root CGNM-2250-SHW (Shaw Hitron Router). Contribute to ... 1. login to the admin page of the rounter admin page. 2. Paste this command in to the web ... 11. Questions regarding Hitron CGNM-2250 box? : shaw - Reddit Questions regarding Hitron CGNM-2250 box? is haw - Reddit Questions regarding Hitron CGNM-2250 box? is haw - Reddit Questions regarding Hitron CGNM-2250 box? from shaw Upgraded to internet 150 last night and installed my new Hitron CGNM-2250 in place of the Motorola surfboard I had before. I had the guy at the Shaw ... 12. Change or Reset your WiFi Password – Hitron ... – Mascon Change or Reset your WiFi Password – Hitron Gigabit WiFi Modem Enter the following default settings to access the modem settings and select Login: Username: cusadmin; Password: password (or your current WiFi password ... Page 1 CGNM-2250 D3 WiFi Gateway User's Guide Version 1.0 - 2014... About This User's Guide Intended Audience This manual is intended for people who want to configure the CGNM-2250's GUI screens, and describes how to use its various features. Hitron CGNM-2250 User's Guide T100nline Help: each screen in the CGNM-2250's Graphical User Interface (GUI) contains a Help button. Click this button to see additional information about configuring the screen. Document Conventions This User's Guide uses various typographic conventions and styles to indicate content type: T1001 Bulleted paragraphs are used to list CGNM-2250 . 22 1.6 GUI Overview ..... ....36 3.1.5 MAC Addresses ...... ...34 3.1.3 DHCP . ...35 3.1.4 DHCP Lease ..... . 36 3.1.6 Routing Mode . ....71 5.1.1 Wireless Networking Basics . 71 5.1.2 Architecture ... ....71 5.1.3 Wireless Standards ...... .....72 5.1.4 Service Sets and SSIDs ......72 5.1.5 Wireless Security ..... ......18 Figure 5: Login ...... ...23 Figure 6: GUI Overview ....18 Table 4: GUI Overview ..... .....24 Table 5: The Setup Wizard Screen wireless access point that allows you to connect your computers, wireless devices, and other network devices to one another, and to the Internet via the cable connections. MAC filtering, port forwarding and port triggering, De-Militarized Zone (DMZ) T describes the CGNM-2250's physical ports and buttons. Version 1.0, 12/2014. Copyright 2012 Hitron Technologies Version 1.0, 12/2014. Copyright 2012 Hitron Technologi two USB 2.0 host ports on the rear, allowing you to plug in USB flash disks for mounting and sharing through the LAN interfaces via the Samba protocol (network neighborhood). POWER Use this to connect to the 12v/2A power adapter with your CGNM-2250. Doing so could harm your CGNM-2250. Figure 3: Power Adaptor LEDs This section describes the CGNM-2250's LEDs (lights). Hitron CGNM-2250 User's Guide Figure 4: LEDs Table 3: LEDs STATUS DESCRIPTION POWER The CGNM-2250 is not receiving power. The CGNM-2250 is receiving power. Version 1.0, 12/2014. Copyright 2014 Hitron Technologies INTRODUCTION... Page 19 Hitron CGNM-2250 User's Guide Table 3: LEDs Green, blinking The CGNM-2250 is searching for a downstream frequency on the CABLE connection. Blue, blinking The CGNM-2250 is ranging on the downstream frequency. Page 20 Green, blinking A USB device is connected to one of the USB ports, and is transmitting or receiving data. When you turn on the CGNM-2250, the LEDs light up once the wireless network is ready, and the USB LED lights up once a connected device on either USB port is detected. Hitron CGNM-2250 User's Guide IP Address Setup Before you log into the CGNM-2250. This allows your computer to communicate with the CGNM-2250. NOTE: IP Addresses and Subnets on page for background information. 192.168.0.254 (default). In the Subnet mask field, enter 255.255.0 (default). NOTE: If your CGNM-2250 is not using the default IP address, enter an IP address and subnet mask that places your computer in the same subnet as the CGNM-2250. Click OK. The Internet Protocol (TCP/IP) window closes. In the Local Area Connection Properties window, click OK. You can login into the CGNM-2250's GUI via the wireless interface. However, it is strongly recommended that you configure the CGNM-2250's IP address (default 192.168.0.1) in the URL bar. The Login screen displays. Figure 5: Login Enter the Username and Password. Factory Default Resetting the CGNM-2250 When you reset the CGNM-2250 to its factory defaults, all user-configured settings are lost, and the CGNM-2250: Version 1.0, 12/2014. Page 25 Hitron CGNM-2250 User's Guide TIPress the RESET button on the CGNM-2250, and hold it in for 5 seconds or longer. T1 Click Admin > Device Reset. In the screen that displays, click the Factory Reset button. After the operation, the CGNM-2250 turns off and on again, using its factory default settings, including password and wireless settings. The Setup Wizard Screen This section describes the CGNM-2250's Setup Wizard Screen. The following table describes the LGNM-2250's password and common Wi-Fi settings. Manage LAN Click to manage the CGNM-2250's firewall settings. See LAN Setup Screen on page 56. Use this screen to customize the CGNM-2250's password settings. Click Next in the Quick Wizard: Welcome Screen The following table describes the labels in this screen. Click this to return to the previous screen. Next Click this to continue to the next screen. The Wireless Settings. Click Wizard: Settings Screen Use this screen to configure the CGNM-2250's wireless Settings. Click this to return to the previous screen. Next Click this to continue to the next screen. The Summary Screen Use this screen to view the CGNM-2250's settings. Click Next in the Quick Wizard: Wireless Settings screen. The following screen displays. Version 1.0, 12/2014. Hitron CGNM-2250 User's Guide Figure 11: The Setup Wizard: Summary Screen If you are happy with the settings, click Finish. The following confirmation message displays. Figure 12: The Setup Wizard: Summary Screen NOTE: If you changed the Primary SSID Name or Wireless Secure Key, make sure you keep a note of the new details. The Data Over Cable Service Interface Specification (DOCSIS) is a telecommunications standard that defines the provision of data services) Internet access) over a traditional cable TV (CATV) network. Your CGNM-2250 supports DOCSIS version 1.0, 12/2014. In the case of the CGNM-2250: T1D The public network (Wide Area Network or WAN) is the link between the cable connector and your Internet Service Provider. Your CGNM-2250's IP address on this network (LAN) and Wireless Local Area Network (WLAN), if enabled. You are free to assign IP addresses to computers on the LAN and WLAN manually, or to allow the CGNM-2250 to assign them automatically via DHCP (Dynamic Host Configuration Protocol). IANA has reserved the following... By default, the CGNM-2250 is a DHCP client on the LAN; it provides IP addresses to computers on the LAN which request them. (or other device). For example, if a single computer has an Ethernet card (to connect to your CGNM-2250 over the wireless interface) the MAC addresses of the two cards will be different. 3.1.6 Routing Mode When your CGNM-2250 is in routing mode, it acts as a gateway for computers on the LAN to access the Internet. The service provider assigns an IP address to the CGNM-2250 User's Guide The data traffic band is separate from the TV band, and each data channel is separate from other data channels. 3.1.10 Modulation Transmissions over the cable network are based on a strong, high frequency periodic waveform known as the "carrier wave is so called because it CGNM-2250's hardware, its software, and its connection to the Internet. NOTE: Most of the information that displays in this screen version 1.0, 12/2014. Copyright 2012 Hitron Technologies Version 1.0, 12/2014. Copyright 2014 Hitron Technologies STATUS... Page 41 Hitron CGNM-2250 User's Guide Version 1.0, 12/2014. Copyright 2012 Hitron Technologies Version 1.0, 12/2014. Copyright 2014 Hitron Technologies STATUS... WAN Up Time This field displays the DNS server IP used by the WAN side. Page 43 T1 Allow All: ignore the Managed Devices list and let all devices connect to the CGNM-2250. T1 Allow: permit only devices are denied access. T1 Deny: permit all devices except those you added to the Managed Devices list to access the CGNM-2250 and the network. All other devices are denied access. CGNM- 2250 and the network. This displays whether or not the keyword filter rule is enabled to the trust device connected. The System Information about your CGNM-2250's hardware, its software, and its connection to the Internet. NOTE: Most of the information that displays in this screen is for troubleshooting purposes only. This displays a number that uniquely identifies the device. HFC MAC Address This displays the Media Access Control (MAC) address of the CGNM-2250's RF module. This screen displays the steps successfully taken to connect to the Internet to the Internet over the Cable connection. Use this screen for troubleshooting purposes to ensure that the CGNM-2250 has successfully connected to the Internet; if an error has occurred. Hitron CGNM-2250 user's Guide TL to discover information about: T1D The nature of the upstream and downstream connection between the CGNM- 2250 and the device to which it is connected through the CABLE interface. IP address lease expires, and a new IP address is assigned to it by the DHCP server. Downstream Overview NOTE: The downstream signal is the signal transmitted to the CGNM-2250. Port ID This displays the ID number of the downstream connection's port. Signal Strength This displays the power of the signal of each upstream (dBmV) data channel ID This displays the ID number of each channel to which the upstream signal is transmitted. Hitron CGNM-2250 User's Guide Figure 17: The Status: DOCSIS Event Screen The following table describes the labels in this screen. Table 14: The Status: DOCSIS event. Time This displays the time and date of the DOCSIS event. Hitron CGNM-2250 User's Guide The Wireless Screen Use this screen to view general information about the CGNM-2250's WiFi-related settings. You can modify many of the fields in this screen using the Wireless Status Screen 2.4GHz Wireless Status Wireless Status Wireless Status ON when the CGNM-2250's 2.4 GHz wireless network is active. and displays OFF when it is inactive. Wireless Mode This displays the type of 2.4 GHz wireless network, and displays the type of security Key This displays the type of security the CGNM-2250's 5 GHz wireless network, and displays the type of 2.4 GHz wireless network, and displays the type of 2.4 GHz wireless network that the CGNM-2250 is using. This field displays the type of security the CGNM-2250's 5 GHz wireless network, and displays the type of 2.4 GHz wireless network that the CGNM-2250 is using. password for the CGNM-2250's 5 GHz wireless network. A Local Area Network (LAN) is a network of computers and other devices that usually occupies a small physical area (a single building, for example). Your CGNM-2250's LAN consists of all the computers and other networking devices connected to the LAN 1~4 ports. Hitron CGNM-2250 User's Guide The LAN is a separate network from the Wide Area Network (WAN). In the case of the CGNM-2250, the WAN refers to all computers and other devices available on the LAN;... TIU Traceroute: this tool allows you to see the route taken by data packets to get from the CGNM-2250 to the destination you specify. You can use this tool to solve routing problems, or identify firewalls that may be blocking your access to a computer or service. TIC Configure the CGNM-2250's internal DHCP server TIC Configure the CGNM-2250's LAN IP address, subnet mask and domain suffix TIC configure the CGNM-2250's internal DHCP server TIC configure the CGNM-2250's internal DHCP se devices connected to the CGNM-2250 on the LAN. Click Basic > LAN Setup. The following screen displays. Page 58 DHCP server. DHCP Start IP Use this field to specify the IP address at which the CGNM-2250 stops assigning IP addresses to devices on the LAN (when DHCP is enabled). Hitron CGNM-2250 User's Guide Table 16: The Basic: LAN Setup Screen (continued) Status This displays Active when a device is connected. Renew Click this to obtain the connected device's information again. The Gateway Function Screen Use this screen to configure gateway function. You can turn port triggering on or off and configure new and existing port triggering rules. This displays the name you assigned to the rule when you created it. Public This field displays the port range to which the CGNM-2250 forwards traffic to the device on the LAN. Hitron CGNM-2250 User's Guide Table 18: The Basic: Port Forwarding Screen (continued) Protocol (TCP) TI TI User Datagram Protocol (UDP) TI TI User Datagram Protocol or protocol (TCP/UDP) TI TI Ceneric Routing Encapsulation (GRE) Hitron CGNM-2250 User's Guide NOTE: Ensure that Enabled is selected in the Basic > Port Forwarding screen in order to add or edit port forwarding screen The following table describes the labels in this screen. Page 63 Hitron CGNM-2250 User's Guide Table 19: The Basic: Port Forwarding Add/Edit Screen Protocol Use this field to specify whether the CGNM-2250 should forward traffic via: T10 Transmission Control Protocol (TCP/UDP) T10 Generic Routing Encapsulation (GRE) This displays the arbitrary name you assigned to the rule when you created it. Trigger This displays the range of outgoing ports. When the CGNM-2250 detects activity (outgoing traffic) on these ports from computers on the LAN, it automatically opens the Target ports. Target This displays the range of triggered ports. Hitron CGNM-2250 User's Guide Table 20: The Basic: Port Triggering Screen (continued) Twoway Status Usually a port triggering rule works for two IP addresses; when a rule is enabled, other IPs will also be allowed to use the rule as a trigger. Trigger Port Range Use these fields to specify the trigger ports. When the CGNM-2250 detects activity on any of these ports originating from a computer on the LAN, it automatically opens the Target ports. When the CGNM-2250 detects activity on any of these ports originating from a computer on the LAN, it automatically opens the Target ports. enter its number in both fields. Protocol Use this field to specify whether the CGNM-2250 should activate this trigger when it detects activity via: T1 Transmission Control Protocol (UDP) T1 Transmission Control Protocol and User Datagram... Enter the IP address of the computer that you want to add to the DMZ. Connected Devices Click this to see a list of the computers currently connected to the CGNM-2250 on the LAN. Figure 27: Connected Device Info Save Changes Click this screen to configure your LAN DNS settings. Click Basic > DNS. The following screen displays. Figure 28: The Basic: DNS Screen The following table describes the labels in this screen. Table 23:... Page 70 Hitron CGNM-2250 User's Guide Table 23: The Basic: DNS Screen (continued) Proxy Hostname of the computer that you want to add to the DNS manually. 5.1.1 Wireless Networking Basics Your CGNM-2250's wireless network is part of the Local Area Network (LAN), known as the Wireless LAN (WLAN). The WLAN is a network of radio links between the CGNM-2250 user's Guide The CGNM-2250 user's Guide The CGNM-2250 and the computers you connect to the CGNM-2250 are the wireless clients. 5.1.3 Wireless Standards The way in which wireless devices communicate with one another is standardized by the Institute of Electrical and Electronics Engineers (IEEE). The IEEE standards pertaining to wireless LANs are identified by the institute of Electrical and Electronics Engineers (IEEE). The IEEE standards pertaining to wireless LANs are identified by the institute of Electrical and Electronics Engineers (IEEE). sophistication of each security method varies, as does its effectiveness. The CGNM-2250 supports the following wireless security protocols (in order of effectiveness): TI\_WEP (the Wireless client with the AP, and to encrypt data sent over the wireless link. The Basic Settings Screen Use this screen to configure your CGNM-2250's basic 2.4GHz and 5GHz wireless networks'... Basic Settings, then click the 2.4G tab. See 2.4G Settings on page information on the screen that displays. TID configure the CGNM-2250's 5GHz wireless network, click Wireless > Basic Settings, then click the 5G tab. See 5G Settings on page for information on the screen that displays. If in doubt, use 11B/G/N (default). Wireless channel that you want to use, or select Auto to have the CGNM-2250 select the optimum channel to use. NOTE: Use the Auto setting unless you have a specific reason to do otherwise. Page 77 Anyone with a wireless device in the coverage area can discover the SSID, and attempt to connect to the network. TI Select OFF if you do not want the CGNM-2250 to broadcast the network must know the SSID. Click this to see information about the fields in this screen. 5.2.2 5G Settings Use this screen to configure the CGNM-2250's 5GHz wireless network. Click Wireless > Basic Settings, then click the 5G tab. The following screen displays. Version 1.0, 12/2014. Hitron CGNM-2250 User's Guide Figure 30: The Wireless: Basic Settings Screen (5G) The following screen displays. table describes the labels in this screen. Table 25: The Wireless: Basic Settings Screen (5G) Basic Settings Wireless Enabled Use this field to turn the 5GHz wireless channel bandwidth that you want to use, or select the 5GHz wireless channel bandwidth that you want to use. Wireless Channel bandwidth that you want to use the CGNM-2250 select the 5GHz wireless channel bandwidth that you want to use. the optimum channel to use. NOTE: Use the Auto setting unless you have a specific reason to do otherwise. Page 81 Anyone with a wireless device in the coverage area. Anyone with a wireless device in the coverage area. Anyone who wants to connect to the network must know the SSID. TI Select AES to use the Advanced Encryption Standard. Select TKIP/AES to allow them encryption type to connect to the CGNM-2250. Pass Phrase Enter the security key or password that you want to use for your wireless network. You will need to enter this key into your wireless clients in order to allow them to connect to the network. TIIClick the PIN button to begin the PIN configuration process. In the screen that displays, enter the WPS PIN that you want to use for the CGNM-2250, or the WPS PIN of the client devices to access the CGNM-2250 and the network wirelessly, or to deny certain devices access. Click Wireless > Access Control. The following screen displays. Page 85 T1 Select Allow to permit only devices you added to the Devices list to access the CGNM-2250 and the network wirelessly. All other devices are denied access. Hitron CGNM-2250 User's Guide 5.3.1 Adding or Editing a Managed Device T1 to add a new managed device, click Add Managed Device in the Wireless > Access Control screen and click its Manage button. This section describes some of the concepts related to the Admin screens. 6.1.1 Debugging (Ping and Traceroute) The CGNM-2250 provides a couple of tools to allow you to perform network diagnostics on the LAN: Version 1.0, 12/2014. Cpyright 2012 Hitron Technologies Version 1.0, 12/2014. can use this tool to solve routing problems, or identify firewalls that may be blocking your access to a computer or service. The Remote Management Screen Use this screen to back up your CGNM-2250's settings to your computer, to load settings from a backup you created earlier, to reboot your CGNM-2250's settings. Click Admin > Remote Management. The following screen displays. Hitron CGNM-2250 User's Guide Figure 35: The Admin: Remote Management Screen Remote Management Protocol Use this field to enable/disable remote control protocols and ports on CGNM. Hitron CGNM-2250 User's Guide Table 30: The Admin: Remote Management Screen (continued) Cancel Click this to return the fields in this screen to their last- saved values without saving your changes. Help Click this to see information about the fields in this screen. The Backup you created earlier, to reboot your CGNM-2250, or to return it to its factory default settings. Click Admin > Backup. The following screen displays. The Admin: Backup Screen displays. The Admin > Backup Screen displays. The Admin: Backup Screen displays. The Admin > Backup Screen displays. The Admin: Backup settings are lost, and cannot be retrieved. The Device Reset Screen Use this screen to back up your CGNM-2250's settings to your computer, to load settings. Click Admin > Device Reset. The following screen displays. Firewall The term "firewall" comes from a construction technique designed to prevent the spread of fire from one room to another. Similarly, your CGNM-2250's firewall prevents intrusion attempts and other undesirable activity originating from the LAN, and prevent certain traffic from going from the LAN to the WAN. Every networking device has a unique Media Access Control (MAC) address that uniquely identified by their MAC addresses, and then specify whether you want to: T1Deny the devices on the list access to the CGNM-2250 and the network (in... Hitron CGNM-2250 User's Guide Figure 40: The Security: Firewall Screen Version 1.0, 12/2014. Copyright 2012 Hitron Technologies SECURITY... Hitron CGNM-2250 User's Guide The following table describes the labels in this screen. Table 35: The Security: Firewall Screen Firewall Screen Firewall Level Select the level of firewall protection that you want to apply to your LAN. Details about the protection level display beneath the buttons. Hitron CGNM-2250 User's Guide The Service Filtering rules. Click Security > Service Filter. The following screen displays. Page 100 Hitron CGNM-2250 User's Guide Table 36: The Security: Service Filter Screen (continued) Port Range This displays the days of the week on which this rule applies. NOTE: This name is arbitrary, and does not affect functionality in any way. Protocol Use this field to specify whether the CGNM-2250 should filter via: T1D Transmission Control Protocol (TCP) T1D User Datagram Protocol (UDP) NOTE: If in doubt, leave this field at its default (TCP). Hitron CGNM-2250 User's Guide Table 37: The Security: Service Filter Add/Edit Screen Port Range Use these fields to specify the start and end port for which this filtering rule applies. These are the ports to which traffic will be blocked. Hitron CGNM-2250 User's Guide Table 37: The Security: Service Filter Add/Edit Screen Apply Click this to return to the Service Filter Add/Edit Screen Apply Click this to return to the Service Filter Add/Edit Screen Apply Click this to return to the Service Filter Add/Edit Screen Apply Click this to return to the Service Filter Add/Edit Screen Apply Click this to return to the Service Filter Add/Edit Screen Apply Click this to return to the Service Filter Add/Edit Screen Apply Click this to return to the Service Filter Add/Edit Screen Apply Click this to return to the Service Filter Add/Edit Screen Apply Click this to return to the Service Filter Add/Edit Screen Apply Click this to return to the Service Filter Add/Edit Screen Apply Click this to return to the Service Filter Add/Edit Screen Apply Click this to return to the Service Filter Add/Edit Screen Apply Click this to return to the Service Filter Add/Edit Screen Apply Click this to return to the Service Filter Add/Edit Screen Apply Click this to return to the Service Filter Add/Edit Screen Apply Click this to return to the Service Filter Add/Edit Screen Apply Click this to return to the Service Filter Add/Edit Screen Apply Click this to return to the Service Filter Add/Edit Screen Apply Click this to return to the Service Filter Add/Edit Screen Apply Click this to return to the Service Filter Add/Edit Screen Apply Click this to return to the Service Filter Add/Edit Screen Apply Click this to return to the Service Filter Add/Edit Screen Apply Click this to return to the Service Filter Add/Edit Screen Apply Click this to return to the Service Filter Add/Edit Screen Apply Click this to return to the Service Filter Add/Edit Screen Apply Click this to return to the Service Filter Add/Edit Screen Apply Click this to return to the Service Filter Add/Edit Screen Apply Click this to return to the Service Filter Add/Edit Screen Apply Click this to return to the Service Filter Add/Edit Screen Apply Click this to re LAN, and to configure IP filtering. You can set the CGNM-2250 to allow only certain devices to access the CGNM-2250 and the network, or to deny certain devices to access the CGNM-2250 user's Guide Figure 45: The Security: Device Filter Screen The following table describes the labels in this screen. Table 39: The Security: Device Filter Screen Connected Devices Host Name This displays the name of each network devices connected on the LAN. Use these buttons to control the action to be taken for the devices list and let all devices you added to the Managed Devices list to access the CGNM- 2250 and the network. Hitron CGNM-2250 User's Guide Figure 46: The Security: Device Filter Add/Edit Screen The following table describes the labels in this screen. Table 40: The Security: Device Filter Add/Edit Screen Host Name If you are managing a device that already connected via the LAN, this field displays the device's name. Hitron CGNM-2250 User's Guide Table 40: The Security: Device Filter Add/Edit Screen Manage All Day Use this field to specify whether the device should be managed on all days of the week, at all times, or whether the device should be managed only at certain times. Hitron CGNM-2250 User's Guide Figure 48: The Security: Keyword Filter Screen Managed Keywords List Use this field to turn keyword filtering on or off. Hitron CGNM-2250 User's Guide Table 41: The Security: Keyword Filter Screen (continued) Action Click Add to create a new keyword blocking rule; a new row of fields in this screen. Hitron CGNM-2250 User's Guide The following screen displays. Figure 49: Keyword Filter > Trust PC List Add/Edit Screen The following table describes the labels in this screen. Table 42: The Security: Keyword Filter > Trust PC List Add/Edit Trust Manage Device Screen Host Name This displays the name of each network device connected. T Setup Screen Use this screen to view the speed and duplex status of each of the CGNM-2250's LAN ports, and enable or disable them. Click this to discard your changes to the settings in this screen. The DDNS Screen Use this screen to configure the CGNM-2250's Dynamic Domain Name System (DDNS) settings. Click Advanced > DDNS. The following screen displays. Version 1.0, 12/2014. Copyright 2012 Hitron Technologies Version 1.0, 12/2014. The Advanced > DDNS function. TIClick On to have the CGNM-2250 work as a DDNS client. The CGNM-2250 receives DDNS information from the Service Provider you specify. TIClick Off to have the CGNM-2250 not work as a DDNS client. Problem: None of the LEDs Turn On The CGNM-2250 is not receiving power adaptor. Resetting the CGNM-2250 on page 24. All user-configured data is lost, and the CGNM-2250 is returned to its default settings. If you previously backed-up a more recent version your CGNM-2250's settings, you can now upload them to the CGNM-2250; see The Backup Screen on page 92. Page 117 Factory Default Resetting the CGNM-2250 on page 24. All user- configured data is lost, and the CGNM-2250 is returned to its default settings. If you previously backed-up a more recent version your CGNM-2250's settings, you can now upload them to the CGNM-2250; see... Page 118 Bear in mind that physical obstructions (walls, floors, trees, etc.) and electrical interference (other radio transmitters, microwave ovens, etc) reduce your CGNM-2250's signal default address, IP default IP address address, IP, local default username and password admin management defaults... Page 120 Hitron CGNM-2250 User's Guide factory defaults in graphical user interface login accounts login screen GUI overview MAC address MAC filtering hardware main window... Page 121 Hitron CGNM-2250 User's Guide rule, port forwarding overview, GUI SCDMA scheduled website blocking security, wireless password and username service set PBC configuration settings backup and restore PIN configuration SSID ping Status port forwarding status, cable connection... Page 122 Hitron CGNM-2250 User's Guide WAN connection wireless clients wireless networking standards wireless security wireless security wireless security wireless security wireless security wireless connection wireless networking standards wirel User's Guide Version 1.0, 12/2014. Copyright 2012 Hitron Technologies Version 1.0, 12/2014. Copyright 2014 Hitron Technologies INDEX... Page 124 Hitron Technologies INDEX... Pag

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