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Book Descriptions:

D Link Modem 2740B Manual

FCC Statement. This equipment has been tested and found to comply with the limits for a Class B. These limits are designed to protect against harmful interference. However, there is no guarantee that using this equipment will not cause interference. If you experience interference, you may need to reorient or relocate the receiving antenna. Increase the separation between the equipment and receiver. Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. To assure continued compliance, any changes or modifications not expressly approved by the party responsible for compliance are prohibited. FCC Radiation Exposure Statement. This device complies with FCC radiation exposure limits set forth for Class B digital devices. This equipment must be installed and operated in accordance with the instructions provided. End users and installers must be provided with antenna installation instructions. This device complies with Part 15 of the FCC Rules. Operation is subject to the following conditions: Caution! Any changes or modifications not expressly approved by the party responsible for compliance are prohibited. US3P7DL01B2750EV1. If requested, this number must be provided to the FCC. RINGER EQUIVALENT NUMBERS STATEMENT Notice. The Ringer. Equivalence Number REN assigned to each terminal device provides an indication of the number of devices that can be connected to a single line without exceeding the maximum allowed. Numbers of all the devices does not exceed 5. This equipment complies with the FCC Technical Requirements documents. This is confirmed by marking the device with the FCC logo. Before installing this equipment, users should ensure that it is permissible to be installed in the location. Repairs to certified equipment should be coordinated by a representative. Any repairs or alterations made by the user to this equipment void the warranty. Users should ensure for their own protection that the electrical ground is properly connected. This precaution may be particularly important in rural areas. Caution Users. Contents. Safety Precautions. 1. Introduction. 1. Hardware Connection. 5. Accessing the Device. 6. Safety Precautions. Take the following instructions to prevent the device from risks and damage. Use the label marked power. Use the power adapter in the package. An overburden power outlet or damaged lines and plugs may cause fire or electrical shock. Check the power cords regularly. If you find a problem, stop using the device. Proper space left for heat dissipation is necessary to avoid overheating. <http://famous-celebrity-autographs.com/userfiles/crew-manual-library.xml>

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The holes on the device are designed for heat dissipation to ensureDo not put this device close to a heat source or high temperature place. Avoid the device direct exposing sunshine. Do not put this device close to over damp place. Do not spill any fluid onDo not connect this device to PC or electronic product, unless ourDo not place this device on an unstable surface or support. Introduction. The DSL2750E supports multiple line modes.It supports USB storage. WPA2 security. The WLAN of the device supports 2T2R.Note. The figures in this document are for reference only. Front Panel. Figure 1 Front panel. The following table describes the LEDs of the device. Off. PowerThe power is on and the initialization is normal. Blinking. The firmware is upgrading. Off. No LAN link. Data is being transmitted through the LAN interface. On. The connection of LAN interface is normal. Data is transmitted through the WLAN interface. The connection of WLAN interface is normal. The WLAN connection is not established. WPS negotiation is enabled, waiting for the clients. OnThe power is off. WPS negotiation is not enabled on the device. The connection of USB flash disk has beenData is being transmitted. The connection of USB flash disk is not established. Initial selftest is failed. The device is detecting itself. Initial selftest of the unit has passed and is ready. The device is under bridge mode, DSL connection isInternet. Green On. Red On. Description. The IP is connected and no traffic is detected. The device is attempted to become IP connected butRear Panel. Figure 2 Rear panel. The following table describes the interface of the device. RJ11 interface that connects to the telephone set throughEthernet RJ45 interfaces that connect to the EthernetPower on

or off the device. Reset to the factory defaults. Keep the device powered on. Reset on the A hub or switch attached to several PCs through one of Ethernet Operating system Windows Vista, Windows 7, Windows 8, Windows 2000. <http://hk4tutor.com/upload/dvc845e-manual.xml>

Windows ME or Windows XP. Internet Explorer V5.0 or higher, Netscape V4.0 or higher, or Firefox 1.5 or External PPPoE dialup access. Internal PPPoE and PPPoA dialup access. Leased line mode Multiple PVCs eight at most and these PVCs can be isolated from each A single PVC with multiple sessions. Multiple PVCs with multiple sessions. Binding of ports with PVCs DHCP server. NAT and NAT. Static route. Firmware upgrade Web, TFTP, FTP. Reset to the factory defaults. DNS relay. Virtual server Web user interface. Telnet CLI. System status display. PPP session PAP and CHAP. IP filter. IP QoS. Remote access control. Line connection status test. Remote management telnet and HTTP. Backup and restoration of configuration file. Ethernet interface supports crossover detection, autocorrection and UPnP. Samba for USB storage. Hardware Connection. Step 1. Connect the DSL port of the device and the MODEM port of the splitter Connect the phone to the PHONE port of the Connect the incoming line to the. LINE port of the splitter. The splitter has three ports. Line Connect to a wall phone port RJ11 jack. Modem Connect to the DSL port of the device. Phone Connect to a telephone set. Step 2. Connect a LAN port of the device to the network card of the PC. Note. Use twisted pair cables to connect the device to a Hub or switch. Step 3. Plug one end of the power adapter to the wall outlet and the other end Figure 3 displays the application diagram for the connection of the device, PC, Figure 3 Connection diagram Accessing the Device. The following is the detailed description of accessing the device for the first time. Open the Internet Explorer IE browser and enter. The Login page shown in the following figure appears. Enter the user The user name and password PDF Version 1.4. Linearized Yes. XMP Toolkit 3.1701. Producer Acrobat Distiller 7.0 Windows. Creator Tool PScript5.dll Version 5.2. Creator fangqiong. Document ID uuidc027857a173c46d1bc19f6b69f1372e8. Instance ID uuid586aedbf943a428d8cf358718ca2980d.

Page Count 11. Author fangqiong. You may find documents other than just We keep our list of direct DLink DSL2740B driver and firmware links up to date so they are easy to find when you need them. SPI inspects the contents of incoming packets before they are allowed in, while hacker logging helps to protect your network against Denial of Service DoS attacks. For Quality of Service QoS, the router prioritizes traffic to enable a group of home or office users to enjoy the benefit of a smooth network connection without concern of traffic congestion. The router is IPv6 ready and has a number of security and speed enhancements over older products in the line. It also has four fast Ethernet ports to connect to local computers. Other security features include SPI, a hacker attack log that inspects packets before they come in, and protection against DoS attacks. Consider this when choosing a device to buy, or when deciding to flash OpenWrt on your device because it is listed as supported. See Broadcom DSL, Unsupported DSL modem and Broadcom BCM63xx for details. Insert a small screwdriver or similar vertically to release clips. You might need brute force, and there are chances you will damage your case. This fix only works for accesspoint mode, so e.g. scanning for WLANs won't work, since this is switching the unit to station mode. Copyright C 2000-2009 Broadcom Corporation. HS Serial flash device name MX25L64, id 0xc217 size 8192KB. Total Flash size 8192K with 128 sectors. Chip ID BCM6328B0, MIPS 320MHz, DDR 320MHz, Bus 160MHz. Main Thread TPO. Memory Test Passed. Total Memory 67108864 bytes 64MB. Boot Address 0xb8000000. Board IP address 192.168.1.1ffffff00. Host IP address 192.168.1.100. Gateway IP address. Default host run file name vmlinux. Boot delay 09 seconds 1. Board Id 04 AW4339U. Number of MAC Addresses 132 11. Base MAC Address 14d64df3cd5b. PSI Size 1128 KBytes 128. System Log Size 0256 KBytes 0. Auto run second count down 1\0x081\0x080. Booting from only image 0xb8010000.

<http://www.liga.org.ua/content/elastix-manual-backup>

Code Address 0x80010000, Entry Address 0x80014230. Decompression OK! Entry at 0x80014230. Closing network. Disabling Switch ports. Flushing Receive Buffers. Closing DMA Channels. Starting

program at 0x80014230. AW4339U prom init. CPU revision is 0002a075 Broadcom4350. Determined physical RAM map. Zone PFN ranges. Movable zone start PFN for each node. On node 0 totalpages 16128Built 1 zonelists in Zone order, mobility grouping on. Total pages 16002Primary instruction cache 32kB, VIPT, 4way, linesize 16 bytes. Primary data cache 32kB, 2way, VIPT, cache aliases, linesize 16 bytes. RCUbased detection of stalled CPUs is enabled. PID hash table entries 256 order 8, 1024 bytes. Dentry cache hash table entries 8192 order 3, 32768 bytes. Inodecache hash table entries 4096 order 2, 16384 bytes. Mountcache hash table entries 512. NET Registered protocol family 16. Total Flash size 8192K with 128 sectorsPCI Setting latency timer of device 00000100.0 to 64. NET Registered protocol family 8. NET Registered protocol family 20. NET Registered protocol family 2. IP route cache hash table entries 1024 order 0, 4096 bytes. TCP established hash table entries 2048 order 2, 16384 bytes. TCP bind hash table entries 2048 order 1, 8192 bytes. TCP Hash tables configured established 2048 bind 2048. TCP reno registered. NET Registered protocol family 1PCI Setting latency timer of device 00000100.0 to 64. PPP generic driver version 2.4.2. PPP Deflate Compression module registered. PPP BSD Compression module registered. NET Registered protocol family 24. File system address 0xb8010100. SES Button Interrupt 0x8018 is enabled. SES LED GPIO 0x8009 is enabled. Invalid External Interrupt definition. Broadcom Logger v0.1 Apr 14 2011 085904TCP cubic registered. Initializing XFRM netlink socket. NET Registered protocol family 17. NET Registered protocol family 15. Bridge firewalling registered. Initializing MCPD Module. Ebtables v2.0 registeredAll bugs added by David S. Miller.

<http://iacfhouston.com/images/cap-mr-dd-manual.pdf>

VFS Mounted root squashfs filesystem readonly on device 310. Freeing unused kernel memory 116k freed. Enter help for a list of builtin commands. Loading drivers and kernel modules. Disabling lock debugging due to kernel taint. Broadcom BCM6328B0 Ethernet Network Device v0.1 Apr 14 2011 085912Copyright c 20052006 Atheros Communications, Inc. All Rights Reserved. Copyright c 20012004 Atheros Communications, Inc, All Rights Reserved. PCI Setting latency timer of device 00000200.0 to 64Broadcom 802.1Q VLAN Interface, v0.1SIOCGIFFLAGS No such device. SIOCSIFADDR No such device. Wlmngr Daemon is running. Atheros Wlmngr Daemon is runningScanPerhaps iptables or your kernel needs to be upgraded.ScanScanScanThere is no Predefined DevicePin in CFESIOCGIFFLAGS No such device. SIOCSIFADDR No such deviceReaped 1188. UPnP daemon is ready to runCould not connect to kernel driver. Using interface ath0 with hwaddr 14d64df3cd5c and ssid DLink DSL2741B. Ignore the current channel 6BCM96328 Broadband Router. Login admin. Password. Enter help for a list of builtin commands.By using the website, you agree with storing cookies on your computer. Also you acknowledge that you have read and understand our Privacy Policy. If you do not agree leave the website. OK More information about cookies.

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