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Actiontec m1424wr firmware update

Verizon Main Wireless Settings My Network Firewall Settings Parental Control Advanced System Monitoring Main Firmware Upgrade Logout Firmware Upgrade Visit upgrade.actiontec.com for upgrade support, upgrade options and information. Current Version: 40.19.22 Upgrade From the Internet: Automatically Check for New Versions and Upgrade Wireless Broadband Router Automatically Check for New Versions and Notify via Email Automatic Check Disabled Check at URL Check Now Status: OK Internet Version: Old Wireless Broadband Router version 40.19.20 found Force Upgrade Upgrade From a Computer in the Network: Select an updated Wireless Broadband Router firmware file from a computer's hard drive or CD on the network Upgrade Now Press the Refresh button to update the status. Apply Cancel Refresh You can check manually what firmware your device is running and if there is an update avaible. To do this, login to your router at . You should have the username and password on the bottom of your router.Once you've logged in, click the Advanced button on the top navigation bar. When it asks to proceed, click yes.Find the "Firmware Upgrade" option. Click it.This page shows you your current version, and you have the option to check for updates direct from Aciontec. This is a screenshot of the page you should see:Digging on the internet, I've found that it seems the latest firmware should be version 40.21.24.However, don't get too excitied, as it seems that the routers are rarely updated, and your at the mercy of Verizon to push out updates to your device.But in the end, there is a 99% chance that you should be fine. However, if you do want peace of mind, you could always use your own router, giving you more control over your network. Do I need to update my router firmware? Updating your router's firmware (its operating system) on a regular basis is important for: better connections reliable security fixing bugs. That's why we push updates directly to your router. We test and verify any manufacturer updates before sending them to your router. Because Frontier updates your firmware automatically: You don't have to check for updates. You don't have to download and install updates. In the rare case that you need to enable a firmware update yourself, we'll let you know. Still need help? Call 1.800.239.4430 Still need help? Call 1.800.239.4430 Recommended Articles Build My Own Website Would you like to have your own website? Frontier High-Speed Internet customers can have their website hosted by Frontier. Note: Frontier does not support PHP scripts in your web pages. ... Read the Article Upload My Website Once you've coded your website, it's time to upload all your pages, images, and files. Here's how. You can upload your website using an FTP program, a WYSIWYG program, or your web ... Read the Article This device is NOT RECOMMENDED for future use with OpenWrt due to low flash/ram. DO NOT BUY DEVICES WITH 4MB FLASH / 32MB RAM if you intend to flash an up-to-date and secure OpenWrt version (18.06 or later) onto it! See 4/32 warning for details. 1) This device does not have sufficient resources (flash and/or RAM) to provide secure and reliable operation. This means that even setting a password or changing simple network settings might not be possible any more, rendering the device effectively useless. See OpenWrt on 4/32 devices what you can do now. 2) OpenWrt support for this device will end after 2019. 19.07 will be the last official build for 4/32 devices. After 19.07, no further OpenWrt images will be built for 4/32 devices. See OpenWrt on 4/32 devices what you can do now. The Actiontec MI424WR comes in many hardware versions. This page covers the versions based on the Intel X-Scale 533MHz IXP425. It has a coax interface and IEEE 802.11g support. There are also available: partition start end description mtd0 0x00000000 0x00040000 RedBoot bootloader mtd1 0x00040000 0x00160000 linux mtd2 0x00160000 0x007e0000 rootfs mtd3 0x00560000 0x007e0000 rootfs_data mtd4 0x007e0000 0x007ff000 FIS directory mtd5 0x007ff000 0x00800000 RedBoot config The unit comes standard with a customized version of Jungo's OpenRG firmware. This is a Linux-based distribution with some proprietary packages such as drivers for the MoCA and Wifi devices. Installation of RedBoot can be accomplished with the jungo-image.py script. The script uses the telnet interface into the router to accomplish it's task. Depending on the version of the firmware, it may have to be manually enabled in the advanced tab under local administration. The script can be used to first make a backup of the current flash image; this procedure takes about 4 minutes. Use -h to get help on all the options. If there's some failure during the write portion, the only recourse may be to install a JTAG header and restore the firmware via JTAG; so, use at your own risk! The original image can be restored using the following procedure: A similar sequence is used to upgrade RedBoot. Load the RAM image, then load mi424wr-ROM.bin; after unlocking, do a fis write with a length of 0x40000. RedBoot can be built from the Intel RedBoot sources found in the Intel IXP400 Software site. You'll need the RedBoot source code as well as the RedBoot NPE microcode. This mi424wr.epk (MD5: 5415782b69c41c6562289dbb35235615) adds support for the MI424-WR. The procedure for building RedBoot is as follows: The resulting redboot.bin image can be found in the install/bin directory. Board id 1778 has been registered for this device. The attached MI424-WR images have been built from the OpenWrt trunk with various patches and tweaks. Basic support for the MI424-WR is found in target/linux/ixp4xx/patches-2.6.xx/185-mi424wr_support.patch. Building from source requires using make kernel_menuconfig and selecting the MI424-WR board type (it's not set by default). After building, the resulting image openwrt-ixp4xx-zImage can be downloaded to the board as described above. Support for the wifi rt2500pci card on revision A units is still experimental. It works in client mode but there are problems in AP mode. It is best to replace with an Atheros card. → generic.sysupgrade If you have already installed OpenWrt and like to reflash for e.g. upgrading to a new OpenWrt version you can upgrade using the mtd command line tool. It is important that you put the firmware image into the ramdisk (/tmp) before you start flashing. cd /tmp/ wget wget mtd write /tmp/openwrt-15.05-ixp4xx-generic-zImage linux mtd write /tmp/openwrt-15.05-ixp4xx-generic-squashfs.img rootfs && reboot → generic.debrick Note this version of RedBoot has the option of bypassing the boot script if the reset button is pressed during the power-on sequence. This always allows access to RedBoot via telnet on the WAN port. When RedBoot is ready to accept commands, it sets the Internet LED red. → failsafe_and_factory_reset → Basic configuration After flashing, proceed with this. Set up your Internet connection, configure wireless, configure USB port, etc. The default network configuration is: Interface Name Description Default configuration br-lan LAN & WiFi 192.168.1.1/24 eth0 LAN ports (1 to 4) None wl0 EXAMPLE WiFi Disabled You can configure eth1 as the WAN port. There are also two Entropic MoCA controllers for the coax interface. Because of the proprietary nature of these devices, they are not supported. Pin I/O Description 0 O HW Reset 2 O SPI CLK 3 I SPI RxD 4 O SPI TxD 6 I PCI INTA (MoCA WAN) 7 I PCI INTB (Mini-PCI) 8 I PCI INTC (MoCA LAN) 9 O SPI CS 10 I Button 11 O MoCA WAN LED 14 O PCI CLK Pin There's a latch accessible via CS1 that is 16-bits wide. Bit Function 0 Power alarm (red) 1 Power 2 Wireless 3 Internet alarm (red) 4 Internet active 5 MoCA LAN 6 MoCA WAN alarm (red) 7 PCI reset 8 VOIP Phone 1 LED (green) (Unused) 9 VOIP Phone 2 LED (green) (Unused) 10 VOIP ready LED (green) (Unused) 11 PSTN Relay 1 Control (Unused) 12 PSTN Relay 2 Control (Unused) 13 (Unused) 14 (Unused) 15 (Unused) → port.serial general information about the serial port, serial port cable, etc. 3.3V serial is available on J20 Pin 1 is the square pad on the PCB with the following pin out: PIN USE 1 GND 2 TX 3 RX 4 NC 5 3.3V 6 NC Serial connection parameters for Actiontec MI424WR 115200, 8N1 Advanced users have doubled the RAM and ROM as well as add peripherals like USB host port. Check the forums for details. Uncompressing Linux..... done, booting the kernel. Searching for flash-layout... Found flash-layout at 7fc00 Press ESC to enter BOOT MENU mode. RGLoader 3.15.11.1.14 Booting an active image in 3 seconds Uncompressing Linux..... done, booting the kernel. Linux version 2.4.21openrg-rmk1 #2 Wed Nov 14 16:37:02 EST 2007 CPU: XScale-IXP4xx/IXC11xx revision 1 Machine: MI424-WR On node 0 totalpages: 8192 zone(0): 8192 pages. zone(1): 0 pages. zone(2): 0 pages. Kernel command line: console=ttyS0,115200 root=/dev/ram0 rw nohalt Using IXP425 Timer 0 as timer source Calibrating delay loop... 532.48 BogoMIPS Memory: 32MB = 32MB total Memory: 26476KB available (901K code, 4777K data, 224K init) XScale Cache/TLB Locking Copyright(c) 2001 MontaVista Software, Inc. Dentry cache hash table entries: 4096 (order: 3, 32768 bytes) Inode cache hash table entries: 2048 (order: 2, 16384 bytes) Mount cache hash table entries: 512 (order: 0, 4096 bytes) Buffer-cache hash table entries: 1024 (order: 0, 4096 bytes) Page-cache hash table entries: 8192 (order: 3, 32768 bytes) POSIX conformance testing by UNIFIX PCI: bus0: Fast back to back transfers disabled PCI: 13.1: PCI device 17e6:0010 got irq 25 PCI: 13.2: PCI device 17e6:0011 got irq 23 PCI: 14.1: PCI device 1814:0201 got irq 24 PCI: 15.1: PCI device 17e6:0010 got irq 23 PCI: 15.2: PCI device 17e6:0011 got irq 24 Linux NET4.0 for Linux 2.4 Based upon Swansea University Computer Society NET3.039 Initializing RT netlink socket Starting kswapd Random: 0xa41f046 pty: 256 Unix98 ptys configured Serial driver version 5.05c (2001-07-08) with MANY_PORTS SHARE_IRQ SERIAL_PCI enabled ttyS00 at 0xff000003 (irq = 15) is a XScale UART ttyS01 at 0xff001003 (irq = 13) is a XScale UART NET4: Linux TCP/IP 1.0 for NET4.0 IP Protocols: ICMP, UDP, TCP, IGMP IP: routing cache hash table of 512 buckets, 4Kbytes TCP: Hash tables configured (established 2048 bind 4096) NET4: Unix domain sockets 1.0/SMP for Linux NET4.0. 802.1Q VLAN Support v1.8 Ben Greear All bugs added by David S. Miller VFS: Mounted root (tmpfs filesystem). Mount of initial cramfs successful Freeing init cramfs memory: 64K Freeing init memory: 224K Mounting cramfs image at 'cramfs' insmod: add-symbol-file PATH/kos_lib.o 0xc2802060 -s .data 0xc280d250 -s .bss 0xc280dfe4 ading license key: Actiontec License insmod: add-symbol-file PATH/ixp425_flash_mod.o 0xc2812060 -s .dcfi_cmdset_0001: Erase suspend on write enabled ata 0xc2812420 -s .bss 0xc2812460 ing buffer write method Using predefined MTD partitions. Creating 1 MTD partitions on "IXP425 Flash Bank 0": 0x00000000-0x00800000 : "openrg" insmod: add-symbol-file PATH/kleds_mod.o 0xc3015060 -s .data 0xc301560c -s .bss 0xc3015668 Searching for flash-layout... Found flash-layout at 7fc00 Press ESC to enter BOOT MENU mode. insmod: add-symbol-file PATH/act_kconf_mod.o 0xc303a060 -s .data 0xc303a0c0 -s .bss 0xc303a120 insmod: add-symbol-file PATH/log_chardev.o 0xc303c060 -s .data 0xc303c5b8 -s .bss 0xc303c624 insmod: add-symbol-file PATH/csr.o 0xc303e060 -s .data 0xc30504cc -s .bss 0xc30560cc Module init. insmod: add-symbol-file PATH/ixp425_csr_init_mod.o 0xc305f060 -s .data 0xc305f3e8 -s .bss 0xc305Intel CSR QMGR & NPE(s) init done. f404 insmod: add-symbol-file PATH/ixp425_eth_mod.o 0xc3061060 -s .datInitializing ixp425_eth driver 0.0.8 a 0xc3062f70 -s .bss 0xc3063014 Found PHY 0 at 17 PHY 0 MAC address is: 04:04:04:04:04 PHY 1 MAC address is: 06:06:06:06:06 insmod: add-symbol-file PATH/igmp_proxy_mod.o 0xc3065060 -s .data 0xc3066490 -s .bss 0xc306650c insmod: add-symbol-file PATH/rg_bridge.o 0xc3068060 -s .data 0xc306ca60 -s .bss 0xc306ca8c insmod: add-symbol-file PATH/tcp_mss.o 0xc3070060 -s .data 0xc3070400 -s .bss 0xc3070428 insmod: add-symbol-file PATH/frag_cache_mod.o 0xc3072060 -s .data 0xc3073628 -s .bss 0xc3073628 insmod: add-symbol-file PATH/jfw.o 0xc3075060 -s .data 0xc3093040 -s .bss 0xc3095094 insmod: add-symbol-file PATH/rg_dhcp_pktfil.o 0xc30c8060 -s .data 0xc30c8950 -s .bss 0xc30c8a40 insmod: add-symbol-file PATH/rg_ipv4.o 0xc30ca060 -s .data 0xc30IPV4 device driver registered ca220 -s .bss 0xc30ca25e insmod: add-symbol-file PATH/krgldr_module.o 0xc30cc060 -s .data 0xc30cc308 -s .bss 0xc30cc360 insmod: add-symbol-file PATH/rt2560.o 0xc30ce060 -s .data 0xc30fed20 -s .bss 0xc31023f4 insmod: add-symbol-file PATH/wlan.o 0xc3109060 -s .data 0xc3128780 -s .bss 0xc3128a48 wlan: 0.8.4.2 (Atheros/multi-bss) insmod: add-symbol-file PATH/wlan_wep.o 0xc312b060 -s .data 0xc312bf80 -s .bss 0xc312bfae insmod: add-symbol-file PATH/wlan_xauth.o 0xc312e060 -s .data 0xc312e198 -s .bss 0xc312e1c8 insmod: add-symbol-file PATH/wlan_scan_ap.o 0xc3130060 -s .data 0xc3130cb8 -s .bss 0xc3130cea insmod: add-symbol-file PATH/ath_hal.o 0xc3132060 -s .data 0xc315b450 -s .bss 0xc3160a60 ath_hal: 0.9.17.1 (AR5210, AR5211, AR5212, RF5111, RF5112, RF2413, RF5413, REGOPS_FUNC) insmod: add-symbol-file PATH/ath_rate_atheros.o 0xc3164060 -s .dath_rate_atheros: Version 2.0.1 ata 0xc3165e10 -s .bss 0xc316a144 Copyright (c) 2001-2004 Atheros Communications, Inc, All Rights Reserved insmod: add-symbol-file PATH/ath_pci.o 0xc316c060 -s .data 0xc317cbb8 -s .bss 0xc317d180 ath_pci: 0.9.4.5 (Atheros/multi-bss) ath_pci: 0.9.4.5 (Atheros/multi-bss) insmod: add-symbol-file PATH/wlan_tkip.o 0xc317f060 -s .data 0xc31814f0 -s .bss 0xc318151f insmod: add-symbol-file PATH/wlan_acl.o 0xc3183060 -s .data 0xc3wlan: mac acl policy registered 183850 -s .bss 0xc318387e insmod: add-symbol-file PATH/crypto_mod.o 0xc3185060 -s .data 0xc3186a14 -s .bss 0xc3186a90 insmod: add-symbol-file PATH/aes_mod.o 0xc3188060 -s .data 0xc318adb8 -s .bss 0xc318ae44 insmod: add-symbol-file PATH/wlan_ccmp.o 0xc3191060 -s .data 0xc31923e0 -s .bss 0xc319240f insmod: add-symbol-file PATH/ppp.o 0xc3194060 -s .data 0xc319b02c -s .bss 0xc319b170 insmod: add-symbol-file PATH/btn.o 0xc319d060 -s .data 0xc319d568 -s .bss 0xc319d614 insmod: add-symbol-file PATH/qos_ingress.o 0xc319f060 -s .data 0xc319f138 -s .bss 0xc319f168 insmod: add-symbol-file PATH/ks8995m_mod.o 0xc31a1060 -s .data 0xc31a2860 -s .bss 0xc31a28c4 Kendin HW Switch: VLAN Group 15 used for default VLAN 0 Kendin HW Switch: PVID of all ports set to 0 Kendin HW Switch: Configured as VLAN Switch Kendin ID: ff:ff Kendin port 1 status: ff Kendin port 2 status: ff Kendin port 3 status: ff Kendin port 4 status: ff Kendin port 5 status: ff insmod: add-symbol-file PATH/clnkdrv.o 0xc31a4060 -s .data 0xc31d0c78 -s .bss 0xc31d12b0 Linux Clink Ethernet driver version 2.33.0.0 (Mar.3, 2006) Trying NPE-C...success. Using NPE-C with PHY 4. Ethernet eth1: MAC address 00:18:01:b0:8c:73 IP: 192.168.1.1/255.255.255.0, Gateway: 0.0.0.0 Default server: 192.168.1.15 RedBoot(tm) bootstrap and debug environment [ROM] Non-certified release, version Jose-2955 - built 18:19:13, Oct 16 2014 Copyright (C) 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009 Free Software Foundation, Inc. RedBoot is free software, covered by the eCos license, derived from the GNU General Public License. You are welcome to change it and/or distribute copies of it under certain conditions. Under the license terms, RedBoot's source code and full license terms must have been made available to you. Redboot comes with ABSOLUTELY NO WARRANTY. Platform: Actiontec MI424WR (IXP4XX) BE RAM: 0x00000000-0x02000000 [0x00021800-0x01fc1000 available] FLASH: 0x50000000-0x507ffffff, 64 x 0x20000 blocks RedBoot> fis load linux RedBoot> exec -v 4 Using base address 0x00021800 and length 0x00109be8 Uncompressing Linux... done, booting the kernel. [0.000000] Booting Linux on physical CPU 0x0 [0.000000] Linux version 3.18.20 (buildbot@builder1) (gcc version 4.8.3 (OpenWrt/Linaro GCC 4.8-2014.04 r46450)) #1 Fri Sep 4 16:52:19 CEST 2015 [0.000000] CPU: XScale-IXP42x Family [690541c2] revision 2 (ARMv5TE), cr=000039ff [0.000000] CPU: VIVT data cache, VIVT instruction cache [0.000000] Machine: Actiontec MI424WR [0.000000] Memory policy: Data cache writeback [0.000000] Built 1 zonelists in Zone order, mobility grouping on. Total pages: 8128 [0.000000] Kernel command line: root=/dev/mtdblock2 rootfstype=squashfs,jffs2 noinitrd console=ttyS0,115200 [0.000000] PID hash table entries: 128 (order: -3, 512 bytes) [0.000000] Dentry cache hash table entries: 4096 (order: 2, 16384 bytes) [0.000000] Inode-cache hash table entries: 2048 (order: 1, 8192 bytes) [0.000000] Memory: 29236K/32768K available (2398K kernel code, 133K rwdata, 332K rodata, 124K init, 183K bss, 3532K reserved) [0.000000] Virtual kernel memory layout: [0.000000] vector : 0xffff0000 - 0xffff1000 (4 kB) [0.000000] fixmap : 0xffc00000 - 0xffe00000 (2048 kB) [0.000000] vmalloc : 0xc2800000 - 0xff000000 (968 MB) [0.000000] lowmem : 0xc0000000 - 0xc2000000 (32 MB) [0.000000] modules : 0xbf000000 - 0xc0000000 (16 MB) [0.000000] .text : 0xc0008000 - 0xc02b2d74 (2732 kB) [0.000000] .init : 0xc02b3000 - 0xc02d2000 (124 kB) [0.000000] .data : 0xc02d2000 - 0xc02f3478 (134 kB) [0.000000] .bss : 0xc02f3478 - 0xc03213e0 (184 kB) [0.000000] NR_IRQS:64 [0.000023] sched_clock: 32 bits at 66MHz, resolution 15ns, wraps every 64425153520ns [0.000442] Calibrating delay loop... 531.66 BogoMIPS (lpj=2658304) [0.050160] pid_max: default: 32768 minimum: 301 [0.050500] Mount-cache hash table entries: 1024 (order: 0, 4096 bytes) [0.050531] Mountpoint-cache hash table entries: 1024 (order: 0, 4096 bytes) [0.051736] CPU: Testing write buffer coherency: ok [0.052533] Setting up static identity map for 0x10318 - 0x10368 [0.056761] NET: Registered protocol family 16 [0.058373] DMA: preallocated 256 KiB pool for atomic coherent allocations [0.059856] IXP4xx: Using 16MiB expansion bus window size [0.061278] PCI: IXP4xx is host [0.061311] PCI: IXP4xx Using direct access for memory space [0.061614] PCI host bridge to bus 0000:00 [0.061659] pci_bus 0000:00: root bus resource [io 0x0000-0xffff] [0.061687] pci_bus 0000:00: root bus resource [mem 0x48000000-0x4bffffff] [0.061712] pci_bus 0000:00: No busn resource found for root bus, will use [bus 00-ff] [0.063633] PCI: bus0: Fast back to back transfers enabled [0.063774] pci 0000:00:0d.0: BAR 1: assigned [mem 0x48000000-0x48ffffff pref] [0.063813] pci 0000:00:0f.0: BAR 1: assigned [mem 0x49000000-0x49ffffff pref] [0.063845] pci 0000:00:0d.0: BAR 0: assigned [mem 0x4a000000-0x4a03ffff] [0.063876] pci 0000:00:0f.0: BAR 0: assigned [mem 0x4a040000-0x4a07ffff] [0.063907] pci 0000:00:0e.0: BAR 0: assigned [mem 0x4a080000-0x4a08ffff] [0.074447] Switched to clocksource OSTS [0.076624] NET: Registered protocol family 2 [0.078492] TCP established hash table entries: 1024 (order: 0, 4096 bytes) [0.078553] TCP bind hash table entries: 1024 (order: 0, 4096 bytes) [0.078592] TCP: Hash tables configured (established 1024 bind 1024) [0.078817] TCP: reno registered [0.078840] UDP hash table entries: 256 (order: 0, 4096 bytes) [0.078879] UDP-Lite hash table entries: 256 (order: 0, 4096 bytes) [0.079358] NET: Registered protocol family 1 [0.079961] IXP4xx Queue Manager initialized. [0.081959] futex hash table entries: 256 (order: -1, 3072 bytes) [0.084776] squashfs: version 4.0 (2009/01/31) Phillip Lougher [0.084816] jffs2: version 2.2 (NAND) (SUMMARY) (LZMA) (RTIME) (CMODE_PRIORITY) (c) 2001-2006 Red Hat, Inc. [0.085460] msgmni has been set to 57 [0.086430] io scheduler noop registered [0.086463] io scheduler deadline registered (default) [0.159393] Serial: 8250/16550 driver, 16 ports, IRQ sharing enabled [0.166281] console [ttyS0] disabled [0.166397] serial8250.0: ttyS0 at MMIO 0xc8000000 (irq = 15, base_baud = 921600) is a XScale [0.550299] console [ttyS0] enabled [0.554995] serial8250.0: ttyS1 at MMIO 0xc8001000 (irq = 13, base_baud = 921600) is a XScale [0.566100] IXP4XX-Flash.0: Found 1 x16 devices at 0x0 in 16-bit bank. Manufacturer ID 0x000089 Chip ID 0x000017 [0.576427] Intel/Sharp Extended Query Table at 0x0031 [0.581610] Intel/Sharp Extended Query Table at 0x0031 [0.586818] Using buffer write method [0.590478] cfi_cmdset_0001: Erase suspend on write enabled [0.596344] Searching for RedBoot partition table in IXP4XX-Flash.0 at offset 0x7e0000 [0.719728] 5 RedBoot partitions found on MTD device IXP4XX-Flash.0 [0.726112] Creating 5 MTD partitions on "IXP4XX-Flash.0": [0.731632] 0x000000000000-0x000000040000 : "RedBoot" [0.738562] 0x000000040000-0x000000160000 : "linux" [0.745370] 0x000000160000-0x0000007e0000 : "rootfs" [0.752178] mtd: device 2 (rootfs) set to be root filesystem [0.758037] 1 squashfs-split partitions found on MTD device rootfs [0.764232] 0x000000560000-0x0000007e0000 : "rootfs_data" [0.771495] 0x0000007e0000-0x0000007ff000 : "FIS directory" [0.779062] 0x0000007ff000-0x000000800000 : "RedBoot config" [0.993232] libphy: IXP4xx MII Bus: probed [0.999169] eth0: MII PHY 32 on NPE-B [1.004875] eth1: MII PHY 5 on NPE-C [1.009195] i2c /dev entries driver [1.013391] ixp4xx_wdt: timer heartbeat 60 sec [1.020313] TCP: cubic registered [1.023658] NET: Registered protocol family 17 [1.028406] bridge: automatic filtering via arp/ip/ip6tables has been deprecated. Update your scripts to load br_netfilter if you need this. [1.041139] Bridge firewalling registered [1.045195] 8021q: 802.1Q VLAN Support v1.8 [1.049564] XScale DSP coprocessor detected. [1.064979] drivers/rtc/hctosys.c: unable to open rtc device (rtc0) [1.080908] VFS: Mounted root (squashfs filesystem) readonly on device 31:2. [1.088773] Freeing unused kernel memory: 124K (c02b3000 - c02d2000) [2.594086] init: Console is alive [2.598145] init: - watchdog - [4.612065] init: - preinit - [5.639074] random: mktemp urandom read with 8 bits of entropy available Press the [f] key and hit [enter] to enter failsafe mode Press the [1], [2], [3] or [4] key and hit [enter] to select the debug level [15.111873] jffs2: notice: (780) jffs2_build_xattr_subsystem: complete building xattr subsystem, 0 of xdatum (0 unchecked, 0 orphan) and 0 of xref (0 dead, 0 orphan) found. [15.129953] mount_root: switching to jffs2 overlay [15.158940] procd: - early - [15.162158] procd: - watchdog - [17.167408] procd: - ubus - [18.187019] procd: - init - Please press Enter to activate this console. [21.909590] NET: Registered protocol family 10 [21.940081] ip6_tables: (C) 2000-2006 Netfilter Core Team [21.981803] cryptodev: driver 1.7 loaded. [21.997391] ixp_crypto: No HW crypto available [22.008213] Loading modules backported from Linux version master-2015-03-09-0-g141f155 [22.016250] Backport generated by backports.git backports-20150129-0-gdd4a670 [22.039041] ip_tables: (C) 2000-2006 Netfilter Core Team [22.052359] ixp_crypto: No HW crypto available [22.079637] nf_conntrack version 0.5.0 (458 buckets, 1832 max) [22.203578] xt_time: kernel timezone is -0000 [22.250258] cfg80211: Calling CRDA to update world regulatory domain [22.265283] cfg80211: World regulatory domain updated: [22.270446] cfg80211: DFS Master region: unset [22.274881] cfg80211: (start_freq - end_freq @ bandwidth), (max_antenna_gain, max_eirp), (dfs_cac_time) [22.284640] cfg80211: (2402000 KHz - 2472000 KHz @ 40000 KHz), (N/A, 2000 mBm), (N/A) [22.292647] cfg80211: (2457000 KHz - 2482000 KHz @ 40000 KHz), (N/A, 2000 mBm), (N/A) [22.300665] cfg80211: (2474000 KHz - 2494000 KHz @ 20000 KHz), (N/A, 2000 mBm), (N/A) [22.308682] cfg80211: (5170000 KHz - 5250000 KHz @ 80000 KHz), (N/A, 2000 mBm), (N/A) [22.316705] cfg80211: (5250000 KHz - 5330000 KHz @ 80000 KHz, 160000 KHz AUTO), (N/A, 2000 mBm), (0 s) [22.326195] cfg80211: (5490000 KHz - 5730000 KHz @ 160000 KHz), (N/A, 2000 mBm), (0 s) [22.334286] cfg80211: (5735000 KHz - 5835000 KHz @ 80000 KHz), (N/A, 2000 mBm), (N/A) [22.342304] cfg80211: (57240000 KHz - 63720000 KHz @ 2160000 KHz), (N/A, 0 mBm), (N/A) [22.372114] ixp_crypto: No HW crypto available [22.499008] PPP generic driver version 2.4.2 [22.506639] NET: Registered protocol family 24 [22.536067] ath5k 0000:00:0e.0: enabling device (0340 -> 0342) [22.542322] ath5k 0000:00:0e.0: registered as 'phy0' [23.932454] ath5k: phy0: Atheros AR2413 chip found (MAC: 0x78, PHY: 0x45) [23.941012] cfg80211: Calling CRDA for country: US [23.957480] ixp_crypto: No HW crypto available [23.962951] cfg80211: Regulatory domain changed to country: US [23.968910] cfg80211: DFS Master region: FCC [23.973094] cfg80211: (start_freq - end_freq @ bandwidth), (max_antenna_gain, max_eirp), (dfs_cac_time) [23.982857] cfg80211: (2402000 KHz - 2472000 KHz @ 40000 KHz), (N/A, 3000 mBm), (N/A) [23.990880] cfg80211: (5170000 KHz - 5250000 KHz @ 80000 KHz, 160000 KHz AUTO), (N/A, 1700 mBm), (N/A) [24.000374] cfg80211: (5250000 KHz - 5330000 KHz @ 80000 KHz, 160000 KHz AUTO), (N/A, 2300 mBm), (0 s) [24.009865] cfg80211: (5735000 KHz - 5835000 KHz @ 80000 KHz), (N/A, 3000 mBm), (N/A) [24.017884] cfg80211: (57240000 KHz - 63720000 KHz @ 2160000 KHz), (N/A, 4000 mBm), (N/A) [24.034207] ixp_crypto: No HW crypto available [43.294758] NPE-B: firmware's license can be found in /usr/share/doc/LICENSE.IPL [43.302179] NPE-B: firmware functionality 0x2, revision 0x2:1 [43.309710] eth0: link up, speed 0 Mb/s, full duplex [43.345792] device eth0 entered promiscuous mode [43.361086] br-lan: port 1(eth0) entered forwarding state [43.366667] br-lan: port 1(eth0) entered forwarding state [43.468597] NPE-C: firmware's license can be found in /usr/share/doc/LICENSE.IPL [43.476119] NPE-C: firmware functionality 0x5, revision 0x2:1 [44.944818] eth1: link up, speed 100 Mb/s, full duplex [45.364545] br-lan: port 1(eth0) entered forwarding state [51.974608] random: nonblocking pool is initialized Space for additional notes, links to forum threads or other resources, … ixp4xx 8Flash 32RAM 802.11bg redboot wlan 1wnic minipci detachableantenna 1ant jtag serial armv5 Last modified: 2020/12/22 09:52by danitool

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